

ANNUAL REPORT

OF

Name: CASHTON MUNICIPAL ELECTRIC AND WATER UTILITY

Principal Office: 811 MAIN STREET

P.O. BOX 188

CASHTON, WI 54619

For the Year Ended: DECEMBER 31, 2001

WATER, ELECTRIC, OR JOINT UTILITY TO PUBLIC SERVICE COMMISSION OF WISCONSIN

P.O. Box 7854 Madison, WI 53707-7854 (608) 266-3766

This form is required under Wis. Stat. § 196.07. Failure to file the form by the statutory filing date can result in the imposition of a penalty under Wis. Stat. § 196.66. The penalty which can be imposed by this section of the statutes is a forfeiture of not less than \$25 nor more than \$5,000 for each violation. Each day subsequent to the filing date constitutes a separate and distinct violation. The filed form is available to the public and personally identifiable information may be used for purposes other than those related to public utility regulation.

SIGNATURE PAGE

I BETH HEMMERBACH		of
(Person responsible for accou	ints)	
CASHTON MUNICIPAL ELECTRIC AND WATER	RUTILITY	, certify that I
(Utility Name)		
am the person responsible for accounts; that I have examined the knowledge, information and belief, it is a correct statement of the the period covered by the report in respect to each and every m	e business and affairs of	•
	03/28/2002	
(Signature of person responsible for accounts)	(Date)	
CLERK - TREASURER	_	
(Title)		

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IDENTIFICATION AND OWNERSHIP

Exact Utility Name: CASHTON MUNICIPAL ELECTRIC AND WATER UTILITY

Utility Address: 811 MAIN STREET

P.O. BOX 188

CASHTON, WI 54619

When was utility organized? 1/1/1909

Report any change in name:

Effective Date: Utility Web Site:

Utility employee in charge of correspondence concerning this report:

Name: BETH HEMMERSBACH

Title: VILLAGE CLERK

Office Address:

811 MAIN STREET P.O. BOX 188

CASHTON, WI 54619

Telephone: (608) 654 - 7828 Fax Number: (608) 654 - 7983

E-mail Address: villageofcashton@centurytel.net

Individual or firm, if other than utility employee, preparing this report:

Name: JOHN E. VIG

Title: MANAGING MEMBER Office Address: VIG & ASSOCIATES, LLC

117 WEST COURT STREET

P.O. BOX 271

VIROQUA, WI 54665

Telephone: (608) 637 - 2082 Fax Number: (608) 637 - 3021 E-mail Address: jackv@frontiernet.net

President, chairman, or head of utility commission/board or committee:

Name: ROBERT AMUNDSON

Title: PRESIDENT

Office Address:

811 MAIN STREET P.O. BOX 188 CASHTON, WI 54619

Telephone: (608) 654 - 7828 Fax Number: (608) 654 - 7983

E-mail Address: villageofcashton@centurytel.net

Are records of utility audited by individuals or firms, other than utility employee? YES

IDENTIFICATION AND OWNERSHIP

Individual or firm, if other than utility employee, auditing utility records:

Name: JONH E. VIG

Title: MANAGING MEMBER
Office Address: VIG & ASSOCIATES

117 WEST COURT STREET

P.O. BOX 271

VIROQUA, WI 54665

Telephone: (608) 637 - 2082
Fax Number: (608) 637 - 3021
E-mail Address: jackv@frontiernet.net

Date of most recent audit report: 1/11/2002

Period covered by most recent audit: 01/01/2001 TO 12/31/2001

Names and titles of utility management including manager or superintendent:

Name: JOHN HAUSER

Title: UTILITY SUPERVISOR

Office Address:

709 MAIN STREET P.O. BOX 188 CASHTON, WI 54619

Telephone: (608) 654 - 5160 **Fax Number:** (608) 654 - 7383

E-mail Address: villageofcashton@centurytel.net

Name of utility commission/committee: CASHTON BOARD OF TRUSTEES

Names of members of utility commission/committee:

ROBERT AMUNDSON, PRESIDENT

BETH HEMMERSBACH, CLERK-TREASURER LINDA HORSWILL-GUTIERREZ, TRUSTEE

LARRY HUTCHINSON, TRUSTEE

LEVI MILLER, TRUSTEE
MICHAEL MITBY, TRUSTEE
SCOTT MLSNA, TRUSTEE
STEVEN TRESCHER, TRUSTEE

Is sewer service rendered by the utility? NO

If "yes," has the municipality, by ordinance, combined the water and sewer service into a single public utility, as provided by Wis. Stat. § 66.0819 of the Wisconsin Statutes?NO

Date of Ordinance:

Are any of the utility administrative or operational functions under contract or agreement with an outside provider for the year covered by this annual report and/or current year (i.e., operation of water or sewer treatment plant)?

Provide the following information regarding the provider(s) of contract services:

IDENTIFICATION AND OWNERSHIP

Firm Name:			
Contact Person:			
Contact Person:			
Title:			
Telephone: ()	-		
Fax Number: ()	-		
E-mail Address:			

Contract/Agreement beginning-ending dates:

Provide a brief description of the nature of Contract Operations being provided:

INCOME STATEMENT

Particulars (a)	This Year (b)	Last Year (c)	
UTILITY OPERATING INCOME			
Operating Revenues (400)	587,224	535,757	1
Operating Expenses:			
Operation and Maintenance Expense (401-402)	421,263	417,085	2
Depreciation Expense (403)	66,962	65,387	_
Amortization Expense (404-407)	0	0	4
Taxes (408)	50,333	46,730	5
Total Operating Expenses	538,558	529,202	
Net Operating Income	48,666	6,555	
Income from Utility Plant Leased to Others (412-413)	0	0	_ 6
Utility Operating Income OTHER INCOME	48,666	6,555	
Income from Merchandising, Jobbing and Contract Work (415-416)	0	0	7
Income from Nonutility Operations (417)	0	0	8
Nonoperating Rental Income (418)	0	0	9
Interest and Dividend Income (419)	18,131	18,997	10
Miscellaneous Nonoperating Income (421)	0	0	11
Total Other Income Total Income	18,131 66,797	18,997 25,552	
MISCELLANEOUS INCOME DEDUCTIONS			
Miscellaneous Amortization (425)	0	0	_ 12
Other Income Deductions (426)	0	0	13
Total Miscellaneous Income Deductions	0	0	
Income Before Interest Charges	66,797	25,552	
INTEREST CHARGES			
Interest on Long-Term Debt (427)	1,106	254	_ 14
Amortization of Debt Discount and Expense (428)			15
Amortization of Premium on DebtCr. (429)			_ 16
Interest on Debt to Municipality (430)	0	0	17
Other Interest Expense (431) Interest Charged to ConstructionCr. (432)	0	0	_ 18 _ 19
` ,	1,106	254	19
Total Interest Charges Net Income	65,691	25,298	
EARNED SURPLUS	03,031	25,290	
Unappropriated Earned Surplus (Beginning of Year) (216)	1,487,360	1,462,062	20
Balance Transferred from Income (433)	65,691	25,298	_ 21
Miscellaneous Credits to Surplus (434)	0	0	22
Miscellaneous Debits to Surplus-Debit (435)	0	0	23
Appropriations of SurplusDebit (436)	0	0	24
Appropriations of Income to Municipal FundsDebit (439)	0	0	25
Total Unappropriated Earned Surplus End of Year (216)	1,553,051	1,487,360	

INCOME STATEMENT ACCOUNT DETAILS

- 1. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.
- 2. Nonregulated sewer income should be reported as Income from Nonutility Operations, Account 417.

Revenues from Utility Plant Leased to Others (412): NONE	Description of Item (a)	Amount (b)	
NONE 1 Total (Acct. 412): 0 Expenses of Utility Plant Leased to Others (413): 0 NONE 0 Total (Acct. 413): 0 NONE 0 Total (Acct. 417): 0 None 0 Total (Acct. 418): 0 Interest and Dividend Income (418): 0 Interest and Dividend Income (419): 18,131 5 INTEREST ON TEMPORARY CASH INVESTMENTS 18,131 5 Total (Acct. 419): 0 6 NONE 0 6 Total (Acct. 421): 0 6 NONE 0 6 Total (Acct. 421): 0 7 NONE 0 7 Total (Acct. 425): 0 0 Other Income Deductions (426): 0 0 NONE 0 0 Total (Acct. 436): 0 0 Miscellaneous Credits to Surplus (434): 0 0 NONE 0 0 <t< td=""><td>·</td><td><u> </u></td><td></td></t<>	·	<u> </u>	
Expenses of Utility Plant Leased to Others (413): NONE	• • • • • • • • • • • • • • • • • • • •		1
NONE 2 Total (Acct. 413): 0 Income from Nonutility Operations (417): NONE NONE 3 Total (Acct. 417): 0 Nonoperating Rental Income (418): 4 Total (Acct. 418): 0 Interest and Dividend Income (419): 18,131 INTEREST ON TEMPORARY CASH INVESTMENTS 18,131 Total (Acct. 419): 18,131 Miscellaneous Nonoperating Income (421): 0 NONE 6 Total (Acct. 421): 0 Miscellaneous Amortization (425): 0 NONE 7 Total (Acct. 425): 0 Other Income Deductions (426): 0 NONE 8 Total (Acct. 426): 0 Miscellaneous Credits to Surplus (434): 0 Miscellaneous Debits to Surplus (435): 0 Miscellaneous Debits to Surplus (435): 0 Miscellaneous Office (425): 0 Miscellaneous Office (426): 0 Miscellaneous Office (426): 0 Money	Total (Acct. 412):	0	
Total (Acct. 413): 0 Income from Nonutility Operations (417): 3 Total (Acct. 417): 0 Nonoperating Rental Income (418): 0 NONE 4 Total (Acct. 418): 0 Interest and Dividend Income (419): 18,131 INTEREST ON TEMPORARY CASH INVESTMENTS 18,131 Total (Acct. 419): 18,131 Miscellaneous Nonoperating Income (421): 0 NONE 0 Total (Acct. 421): 0 Miscellaneous Amortization (425): 0 NONE 7 Total (Acct. 425): 0 Other Income Deductions (426): 0 NONE 8 Total (Acct. 426): 0 Miscellaneous Credits to Surplus (434): 0 Miscellaneous Debits to Surplus (435): 0 NONE 0 Total (Acct. 434): 0 Miscellaneous Credits to Surplus (435): 0 NONE 0 Total (Acct. 435)-Debit: 0 Appropriations of Surplus (436): 0	Expenses of Utility Plant Leased to Others (413):		_
Income from Nonutility Operations (417): NONE	NONE		2
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Appropriations of Income to Municipal Funds (439): NONE 12	Detail appropriations to (from) account 215		11
NONE 12	Total (Acct. 436)Debit:	0	_
Total (Acct. 439)Debit:			_ 12
	Total (Acct. 439)Debit:	0	_

INCOME FROM MERCHANDISING, JOBBING & CONTRACT WORK (ACCTS. 415-416)

Particulars (a)	Water (b)	Electric (c)	Sewer (d)	Gas (e)	Total (f)	
Revenues (account 415)					(<u>)</u> 1
Costs & Expenses of Merchandising,	Jobbing and C	ontract Work	(416):			
Cost of merchandise sold						2
Payroll						<u> </u>
Materials						- 4
Taxes						5
Other (list by major classes):						
NONE						6 0
Total costs and expenses	0	0	0	0) (0
Net income (or loss)	0	0	0	C)	0

REVENUES SUBJECT TO WISCONSIN REMAINDER ASSESSMENT

- 1. Report data necessary to calculate revenue subject to Wisconsin remainder assessment pursuant to Wis. Stat. § 196.85(2) and Wis. Admin. Code Ch. PSC 5.
- 2. If the sewer department is not regulated by the PSC, do not report sewer department data in column (d).

Description (a)	Water Utility (b)	Electric Utility (c)	Sewer Utility (Regulated Only) (d)	Gas Utility (e)	Total (f)	
Total operating revenues	140,089	447,135	0	0	587,224	1
Less: interdepartmental sales	0	9,453	0	0	9,453	2
Less: interdepartmental rents	0	0		0	0	3
Less: return on net investment in meters charged to regulated sewer department. (Do not report if nonregulated sewer.)	0 [0	4
Less: uncollectibles directly expensed as reported in water acct. 904 (690 class D), sewer acct. 843, and electric acct. 904 (590 class D) -or- Net write-offs when Accumulated Provision for Uncollectible Accounts (acct. 144) is maintained	772	2,250			3,022	5
Other Increases or (Decreases) to Operating Revenues - Specify: NONE					0	6
Revenues subject to Wisconsin Remainder Assessment	139,317	435,432	0	0	574,749	

DISTRIBUTION OF TOTAL PAYROLL

- 1. Amount originally charged to clearing accounts as shown in column (b) should be shown as finally distributed in column (c).
- 2. The amount for clearing accounts in column (c) is entered as a negative for account "Clearing Accounts" and the distributions to accounts on all other lines in column (c) will be positive with the total of column (c) being zero.
- 3. Provide additional information in the schedule footnotes when necessary.

Accounts Charged (a)	Direct Payroll Distribution (b)	Allocation of Amounts Charged Clearing Accts. (c)	Total (d)	
Water operating expenses	11,943		11,943	1
Electric operating expenses	61,693		61,693	2
Gas operating expenses			0	3
Heating operating expenses			0	4
Sewer operating expenses			0	5
Merchandising and jobbing			0	6
Other nonutility expenses			0	7
Water utility plant accounts	1,701		1,701	8
Electric utility plant accounts	1,877		1,877	9
Gas utility plant accounts			0	10
Heating utility plant accounts			0	11
Sewer utility plant accounts			0	12
Accum. prov. for depreciation of water plant			0	13
Accum. prov. for depreciation of electric plant			0	14
Accum. prov. for depreciation of gas plant			0	15
Accum. prov. for depreciation of heating plant			0	16
Accum. prov. for depreciation of sewer plant			0	17
Clearing accounts			0	18
All other accounts			0	19
Total Payroll	77,214	0	77,214	

BALANCE SHEET

Assets and Other Debits (a)	Balance End of Year (b)	Balance First of Year (c)	
UTILITY PLANT			
Utility Plant (100)	2,087,765	2,085,458	1
Less: Accumulated Provision for Depreciation and Amortization of Utility Plant (110)	974,586	989,937	2
Net Utility Plant	1,113,179	1,095,521	
OTHER PROPERTY AND INVESTMENTS			
Nonutility Property (121)	0	0	3
Less: Accumulated Provision for Depreciation and Amortization of Nonutility Property (122)	0	0	4
Net Nonutility Property	0	0	
Investment in Municipality (123)	68,273	82,185	5
Other Investments (124)	0	0	6
Special Funds (125)	0	0	7
Total Other Property and Investments	68,273	82,185	
CURRENT AND ACCRUED ASSETS			
Cash and Working Funds (131)	232,879	131,447	8
Temporary Cash Investments (132)	335,654	306,088	9
Notes Receivable (141)	0	0	10
Customer Accounts Receivable (142)	50,173	59,168	11
Other Accounts Receivable (143)	41,480	2,534	12
Accumulated Provision for Uncollectible AccountsCr. (144)	0	0	13
Receivables from Municipality (145)	2,965	54,678	14
Materials and Supplies (150)	50,323	46,608	15
Prepayments (165)	2,760	2,760	16
Other Current and Accrued Assets (170)	624	914	17
Total Current and Accrued Assets	716,858	604,197	
DEFERRED DEBITS			
Unamortized Debt Discount and Expense (181)	0	0	18
Extraordinary Property Losses (182)	0	0	19
Other Deferred Debits (183)	0	14,924	20
Total Deferred Debits	0	14,924	
Total Assets and Other Debits	1,898,310	1,796,827	=

BALANCE SHEET

Liabilities and Other Credits (a)	Balance Balance End of Year First of Year (b) (c)		
PROPRIETARY CAPITAL			_
Capital Paid in by Municipality (200)	145,963	118,513	21
Appropriated Earned Surplus (215)			22
Unappropriated Earned Surplus (216)	1,553,051	1,487,360	23
Total Proprietary Capital	1,699,014	1,605,873	
LONG-TERM DEBT			
Bonds (221)	0	0	24
Advances from Municipality (223)	0	0	25
Other Long-Term Debt (224)	20,300	0	26
Total Long-Term Debt	20,300	0	
CURRENT AND ACCRUED LIABILITIES			
Notes Payable (231)	0	0	27
Accounts Payable (232)	55,180	30,261	28
Payables to Municipality (233)	0	2,945	29
Customer Deposits (235)	195	195	_ 30
Taxes Accrued (236)	0	41,075	31
Interest Accrued (237)	1,106	0	32
Other Current and Accrued Liabilities (238)	513	521	33
Total Current and Accrued Liabilities	56,994	74,997	
DEFERRED CREDITS	_	_	
Unamortized Premium on Debt (251)	0	0	_ 34
Customer Advances for Construction (252)			35
Other Deferred Credits (253)	5,045	0	36
Total Deferred Credits	5,045	0	
OPERATING RESERVES			
Property Insurance Reserve (261)			37
Injuries and Damages Reserve (262)			_ 38
Pensions and Benefits Reserve (263)			39
Miscellaneous Operating Reserves (265)			40
Total Operating Reserves	0	0	
CONTRIBUTIONS IN AID OF CONSTRUCTION Contributions in Aid of Construction (271)	116,957	115,957	41
Total Liabilities and Other Credits	1,898,310	1,796,827	=

NET UTILITY PLANT

Report utility plant accounts and related accumulated provisions for depreciation and amortization after allocation of common plant accounts and related provisions for depreciation and amortization to utility departments as of December 31.

Water (b)	Sewer (c)	Gas (d)	Electric (e)	
1,035,955	0	0	993,417	1
				2
				3
				4
				5
				6
2,852			55,541	7
				8
				9
1,038,807	0	0	1,048,958	
rtization:				•
205,896	0	0	768,690	10
205,896	0	0	768,690	-
832,911	0	0	280,268	•
	1,035,955 2,852 1,038,807 rtization: 205,896 205,896	(b) (c) 1,035,955 0 2,852 1,038,807 0 rtization: 205,896 0 205,896 0	(b) (c) (d) 1,035,955 0 0 2,852 1,038,807 0 0 rtization: 205,896 0 0 205,896 0 0	(b) (c) (d) (e) 1,035,955 0 0 993,417 2,852 55,541 1,038,807 0 0 1,048,958 Intization: 205,896 0 0 768,690 205,896 0 0 768,690

ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF UTILITY PLANT (ACCT. 110)

Depreciation Accruals (Credits) during the year:

- 1. Report the amounts charged in the operating sections to Depreciation Expense (403).
- 2. If sewer operations are nonregulated, do not report sewer depreciation on this schedule.
- 3. Report the Depreciation Expense on Meters charged to sewer operations as an addition in the Water column. If the sewer is also a regulated utility by the PSC, report an equal amount as a reduction in the Sewer column.
- 4. Report all other accruals charged to other accounts, such as to clearing accounts.

Particulars (a)	Water (b)	Electric (c)	(d)	(e)	Total (f)
Balance first of year	197,688	792,249			989,937
Credits During Year					
Accruals:					
Charged depreciation expense (403)	21,595	45,367			66,962
Depreciation expense on meters					
charged to sewer (see Note 3)	1,038				1,038
Accruals charged other					
accounts (specify):					
					0
Salvage		38,170			38,170
Other credits (specify):					
					0
Total credits	22,633	83,537	0	0	106,170
Debits during year					
Book cost of plant retired	14,425	107,096			121,521
Cost of removal					0
Other debits (specify):					
					0
Total debits	14,425	107,096	0	0	121,521
Balance End of Year	205,896	768,690	0	0	974,586
Composite Depreciation Rate?	Yes	Yes			
If yes, what is the rate?	2.20%	4.43%			

NET NONUTILITY PROPERTY (ACCTS. 121 & 122)

- 1. Report separately each item of property with a book cost of \$5,000 or more included in account 121.
- 2. Other items may be grouped by classes of property.
- 3. Describe in detail any investment in sewer department carried in this account.

Description (a)			Deductions During Year (d)	Balance End of Year (e)	
Nonregulated sewer plant	0			0	1
Other (specify): NONE	0			0	2
Total Nonutility Property (121)	0	0	0	0	_
Less accum. prov. depr. & amort. (122)	0			0	3
Net Nonutility Property	0	0	0	0	_

ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS-CR. (ACCT. 144)

Particulars (a)	Amount (b)		
Balance first of year	0	1	
Additions:			
Provision for uncollectibles during year	3,022	2	
Collection of accounts previously written off: Utility Customers		3	
Collection of accounts previously written off: Others		4	
Total Additions	3,022		
Deductions:			
Accounts written off during the year: Utility Customers	3,022	5	
Accounts written off during the year: Others		6	
Total accounts written off	3,022		
Balance end of year	0		

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MATERIALS AND SUPPLIES

Account (a)	Generation (b)	Transmission (c)	Distribution (d)	Other (e)	Total End of Year (f)	Amount Prior Year (g)	
Electric Utility							
Fuel for generation	3,911				3,911	1,136	1
Other			40,772		40,772	40,367	2
Total Electric Utility					44,683	41,503	•

Account	Total End of Year	Amount Prior Year	
Electric utility total	44,683	41,503	1
Water utility	5,640	5,105	2
Sewer utility		0	3
Gas utility		0	4
Merchandise		0	5
Other materials & supplies		0	6
Total Materials and Supplies	50,323	46,608	=

UNAMORTIZED DEBT DISCOUNT & EXPENSE & PREMIUM ON DEBT (ACCTS. 181 AND 251)

Report net discount and expense or premium separately for each security issue.

	Written	Off During Year		
NONE Total Unamortized premium on debt (251) NONE	Amount (b)	Account Charged or Credited (c)	Balance End of Year (d)	
Unamortized debt discount & expense (181)				
Total			0	•
Unamortized premium on debt (251)		=		
NONE				2
Total		_	0	

CAPITAL PAID IN BY MUNICIPALITY (ACCT. 200)

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D, sewer and privates) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Amount (b)		
118,513	1	
27,450	2	
145,963		
	(b) 118,513 27,450	

BONDS (ACCT. 221)

- 1. Report hereunder information required for each separate issue of bonds.
- 2. If there is more than one interest rate for an aggregate obligation issue, average the interest rates and report one rate.
- 3. Proceeds advanced by the municipality from sale of general obligation bonds, if repayable by utility, should be included in account 223.

		Final		Principal
	Date of	Maturity	Interest	Amount
Description of Issue	Issue	Date	Rate	End of Year
(a)	(b)	(c)	(d)	(e)

NONE

NOTES PAYABLE & MISCELLANEOUS LONG-TERM DEBT

- 1. Report each class of debt included in Accounts 223, 224 and 231.
- 2. Proceeds of general obligation issues, if subject to repayment by the utility, should be included in Account 223.
- 3. If there is more than one interest rate for an aggregate obligation issue, average the interest rates and report one rate.

Account and Description of Obligation (a and b)	Date of Issue (c)	Final Maturity Date (d)	Interest Rate (e)	Principal Amount End of Year (f)	
Other Long-Term Debt (224)				_	
CAPITAL LEASE	01/10/2001	01/10/2006	5.60%	20,300	1
Total for Account 224				20,300	_

TAXES ACCRUED (ACCT. 236)

Particulars (a)	Amount (b)	
Balance first of year	41,075	1
Accruals:		
Charged water department expense	22,523	2
Charged electric department expense	27,810	3
Charged sewer department expense	411	4
Other (explain):		
NONE		5
Total Accruals and other credits	50,744	
Taxes paid during year:		
County, state and local taxes	83,375	6
Social Security taxes	7,756	7
PSC Remainder Assessment	644	8
Other (explain):		,
WI GROSS RECEIPTS	44	9
Total payments and other debits	91,819	
Balance end of year	0	

INTEREST ACCRUED (ACCT. 237)

- 1. Report below interest accrued on each utility obligation.
- 2. Report Customer Deposits under Account 231.

	Interest Accrued	d		Interest Accrue	d
Description of Issue (a)	Balance First of Year (b)	Interest Accrued During Year (c)	Interest Paid During Year (d)	Balance End of Year (e)	
Bonds (221)					
NONE	0			0	1
Subtotal	0	0	0	0	
Advances from Municipality (223)					•
NONE	0			0	2
Subtotal	0	0	0	0	•
Other Long-Term Debt (224)					•
CAPITAL LEASE PAYABLE	0	1,106		1,106	3
Subtotal	0	1,106	0	1,106	
Notes Payable (231)					
NONE	0			0	4
Subtotal	0	0	0	0	
Total	0	1,106	0	1,106	

CONTRIBUTIONS IN AID OF CONSTRUCTION (ACCOUNT 271)

		Elect	ric				
Particulars (a)	Water (b)	Distribution (c)	Other (d)	Sewer (e)	Gas (f)	Total (g)	
Balance First of Year	115,577	380	0	0	0	115,957	1
Add credits during year:							
For Services	1,000					1,000	2
For Mains						0	3
Other (specify): NONE						0	4
Deduct charges (specify):							
NONE						0	5
Balance End of Year	116,577	380	0	0	0	116,957	:
Amount of federal and state grants in aid received for utility construction included in End of Year totals	55,532					55,532	6

BALANCE SHEET END-OF-YEAR ACCOUNT BALANCES

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)	Balance End of Year (b)	
Investment in Municipality (123):		
INV IN MUNICIPALITY-SEWER PLANT	38,301	1
INVESTMENT IN SEWER - BALANCE BEING RETIRED ON A LT BASIS	29,972	_ 2
Total (Acct. 123):	68,273	_
Other Investments (124):		
NONE	•	3
Total (Acct. 124):	0	_
Special Funds (125):		
NONE Table (April 195)	•	_ 4
Total (Acct. 125):	0	_
Notes Receivable (141):		
NONE	_	5
Total (Acct. 141):	0	_
Customer Accounts Receivable (142):		
Water	9,747	_ 6
Electric	40,426	7
Sewer (Regulated)		_ 8
Other (specify): NONE		9
Total (Acct. 142):	50,173	9
Other Accounts Receivable (143):	,	_
Sewer (Non-regulated)		10
Merchandising, jobbing and contract work		11
Other (specify):		
INSURANCE PROCEEDS - FIRE LOSS OF BACK-UP GENERATOR	38,170	12
POLE RENTALS	3,310	13
Total (Acct. 143):	41,480	_
Receivables from Municipality (145):		
DUE FROM GENERAL - PUBLIC FIRE PROTECTION	281	_ 14
DUE FROM SEWER - W/S ALLOCATION	2,684	15
Total (Acct. 145):	2,965	_
Prepayments (165):		
PREPAID INSURANCE	2,760	_ 16
Total (Acct. 165):	2,760	_
Extraordinary Property Losses (182):		
NONE		17
Total (Acct. 182):	0	_

BALANCE SHEET END-OF-YEAR ACCOUNT BALANCES

Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D) and all other lesser amounts grouped as Miscellaneous. Describe fully using other than account titles.

Particulars (a)		Balance End of Year (b)	
Other Deferred Debits (183):			
NONE			18
Total (Acct. 183):		0	_
Payables to Municipality (233):			
NONE			19
Total (Acct. 233):		0	_
Other Deferred Credits (253):			
PUBLIC BENEFITS CHARGED		5,045	20
Total (Acct. 253):		5,045	_

RETURN ON RATE BASE COMPUTATION

- 1. The data used in calculating rate base are averages.
- 2. Calculate those averages by summing the first-of-year and the end-of-year figures for each account and then dividing the sum by two.
- 3. Note: Do not include property held for future use or construction work in progress with utility plant in service. These are not rate base components.

Average Rate Base (a)	Water (b)	Electric (c)	Sewer (d)	Gas (e)	Total (f)	
Add Average:						_
Utility Plant in Service	1,030,426	1,026,988	0	0	2,057,414	1
Materials and Supplies	5,372	43,093	0	0	48,465	2
Other (specify): NONE					0	3
Less Average:						
Reserve for Depreciation	201,792	780,469	0	0	982,261	4
Customer Advances for Construction					0	5
Contributions in Aid of Construction	116,077	380	0	0	116,457	6
Other (specify): NONE					0	7
Average Net Rate Base	717,929	289,232	0	0	1,007,161	
Net Operating Income	48,676	(10)	0	0	48,666	8
Net Operating Income as a percent of						
Average Net Rate Base	6.78%	-0.00%	N/A	N/A	4.83%	

RETURN ON PROPRIETARY CAPITAL COMPUTATION

- 1. The data used in calculating proprietary capital are averages.
- 2. Calculate those averages by summing the first-of-year and end-of-year figures for each account and then dividing by two.

Description (a)	Amount (b)	
Average Proprietary Capital		
Capital Paid in by Municipality	132,238	1
Appropriated Earned Surplus	0	2
Unappropriated Earned Surplus	1,520,205	3
Other (Specify): NONE		4
Total Average Proprietary Capital	1,652,443	
Net Income		
Net Income	65,691	5

IMPORTANT CHANGES DURING THE YEAR

Report changes of any of the following types:

1. Acquisitions.

NONE

2. Leaseholder changes.

NONE

3. Extensions of service.

NONE

4. Estimated changes in revenues due to rate changes.

NONE

5. Obligations incurred or assumed, excluding commercial paper.

The Utility leased a new loader/backhoe in 2001 in cooperation with the Village's general fund.

6. Formal proceedings with the Public Service Commission.

A rate increase was approved for the utility and came into effect on March 15, 2001.

7. Any additional matters.

During 2001, the Electric Utility suffered a fire in the powerhouse and lost one of it's diesel generating units. The utility is in the process of a replacement project to replace the lost generating unit.

FINANCIAL SECTION FOOTNOTES

Net Utility Plant (Page F-07)

Construction Work In Progress for Electric Utility relates to the generator replacement project.

Signature Page (Page ii)

(Vig & Associates, LLC Letterhead)

To the Village Board Cashton Municipal Electric and Water Utility Cashton, Wisconsin 54619

We have compiled the balance sheets of the Cashton Municipal Electric and Water Utility as of December 31, 2001 and 2000, and the related statements of income and retained earnings for the years then ended, included in the accompanying prescribed form, in accordance with Statements on Standards for Accounting and Review Services issued by the American Institute of Certified Public Accountants. We have also compiled the supplementary information presented in the prescribed form.

Our compilation was limited to presenting, in the form prescribed by the Public Service Commission of Wisconsin, information that is the representation of management. We have not audited or reviewed the financial statements and supplementary information referred to above and, accordingly, do not express an opinion or any other form of assurance on them.

These financial statements and the supplementary information are presented in accordance with the requirements of the Public Service Commission of Wisconsin, which differ from generally accepted accounting principles. Accordingly, the financial statements and supplementary information are not designed for those who are not informed about such differences.

Vig & Associates, LLC March 28, 2002

FINANCIAL SECTION FOOTNOTES

Identification and Ownership - Contacts (Page iv)

December 26, 2002

Peter J. Leege
Public Service Commission of Wisconsin
610 North Whitney Way
P.O. Box 7854
Madison, WI 53707-7854

Re: City of Cashton Electric & Water Utility File DWCCA-970-PJL 2001 Analytical Review

Dear Pete:

The following is the information you requested to complete your analytical review of the City of Cashton Electric & Water Utility. The information follows the order in which it was requested.

- 1) The \$1,000 reported for contributions for water services reported on page F-18 was for deferred assessments not previously recorded in contributions on the Utilities books. The additions to the services were recorded in earlier years.
- 2) We noted that it appears that the amount for Fuel or Power Purchased for Pumping, Account 622, was reported in error in account 621, Fuel for Power Production. We will make this change in the future.

If you have any further questions, please feel free to contact me at 608/637-2082 anytime.

Sincerely,

John E. Vig Vig & Associates LLC cc: Beth Hemmersbach Enclosure

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email 12/4/02, pjl: Dear Ms. Hemmersbach:

The Public Service Commission (Commission) staff has completed its analytical review of your utility's 2001 annual report. The primary purpose of the analytical review is to detect possible reporting or accounting related errors and also to identify significant fluctuations from prior years' data that are not sufficiently explained in the annual report. The analytical review did identify the following issues:

1. Given that there are no water services reported as added during the year on page W-16 and no dollars reported as added to Account 345, Services on page W-8, please explain the \$1,000 reported for contributions for water services on page F-18.

FINANCIAL SECTION FOOTNOTES

2. During our review of the Water Operation & Maintenance Expenses schedule on page W-5 we noted that it appears that the amount for Fuel or Power Purchased for Pumping, Account 622, was reported in error in Account 621, Fuel for Power Production. Please explain or confirm that in future years those dollars will be reported in Account 622.

Responding to the questions posed from the analytical review does not preclude you from possibly receiving other inquiries from our office regarding your annual report in the future: for instance, during a rate case, construction authorization, or other Commission reviews.

We appreciate your cooperation in providing the above information. If you have any questions, please feel free to contact me at (608) 267-9198. Please respond within 30 days of this letter. We prefer that you respond by e-mail if it is convenient for you to do so. My e-mail address is peter.leege@psc.state.wi.us. If we have no questions regarding your response, you can consider the review closed.

Sincerely,

Peter J. Leege Financial Specialist Division of Water, Compliance, and Consumer Affairs

WATER OPERATING REVENUES & EXPENSES

Particulars Amour (a) (b)		
Operating Revenues		
Sales of Water		
Sales of Water (460-467)	138,303	1
Total Sales of Water	138,303	-
Other Operating Revenues		
Forfeited Discounts (470)	435	2
Miscellaneous Service Revenues (471)	50	3
Rents from Water Property (472)	0	4
Interdepartmental Rents (473)	0	5
Other Water Revenues (474)	1,301	6
Amortization of Construction Grants (475)	0	7
Total Other Operating Revenues	1,786	_
Total Operating Revenues	140,089	-
Operation and Maintenenance Expenses		
Source of Supply Expenses (600-605)	6,112	_ 8
Pumping Expenses (620-625)	10,683	9
Water Treatment Expenses (630-635)	2,686	_ 10
Transmission and Distribution Expenses (640-655)	10,070	11
Customer Accounts Expenses (901-904)	1,454	_ 12
Sales Expenses (910)	0	13
Administrative and General Expenses (920-935)	16,290	_ 14
Total Operation and Maintenenance Expenses	47,295	-
Other Operating Expenses		
Depreciation Expense (403)	21,595	15
Amortization Expense (404-407)		16
Taxes (408)	22,523	17
Total Other Operating Expenses	44,118	_
Total Operating Expenses	91,413	-
NET OPERATING INCOME	48,676	=

WATER OPERATING REVENUES - SALES OF WATER

- 1. Where customer meters record cubic feet, multiply by 7.48 to obtain number of gallons.
- 2. Report estimated gallons for unmetered sales.
- 3. Sales to multiple dwelling buildings through a single meter serving 3 or more family units should be classified commercial.
- 4. Account 460, Unmetered Sales to General Customers Gallons of Water Sold should not include in any way quantity of water, i.e. metered, or measured by tank or pool volume. The quantity should be estimated based on size of pipe, flow, foot of frontage, etc. Bulk water sales should be Account 460 if the quantity is estimated and should be Account 461 if metered or measured by volume. Water related to construction should be a measured sale of water (either Account 461) or Account 464).
- 5. Other accounts: see application Help files for details.

Particulars (a)	Average No. T Customers (b)	housands of Gallons of Water Sold (c)	Amounts (d)	
Operating Revenues				
Sales of Water				
Unmetered Sales to General Customers (460)				
Residential				1
Commercial	11	55	997	2
Industrial				3
Total Unmetered Sales to General Customers (460)	11	55	997	_
Metered Sales to General Customers (461)				-
Residential	426	17,128	65,950	4
Commercial	60	5,774	15,780	5
Industrial				6
Total Metered Sales to General Customers (461)	486	22,902	81,730	-
Private Fire Protection Service (462)	1		86	7
Public Fire Protection Service (463)	1		49,019	8
Other Sales to Public Authorities (464)	14	1,729	6,471	9
Sales to Irrigation Customers (465)				10
Sales for Resale (466)		0	0	11
Interdepartmental Sales (467)				12
Total Sales of Water	513	24,686	138,303	=

(a)

(d)

(c)

SALES FOR RESALE (ACCT. 466)

Use a separate line for each delivery point.			
Customer Name	Point of Delivery	Thousands of	Revenues

(b)

NONE

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OTHER OPERATING REVENUES (WATER)

- 1. Report revenues relating to each account and fully describe each item using other than the account title.
- 2. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D and privates) and all other lesser amounts grouped as Miscellaneous.
- 3. For a combined utility which also provides sewer service that is based upon water readings, report the return on net investment in meters charged to sewer department in Other Water Revenues (474).

Particulars (a)	Amount (b)	
Public Fire Protection Service (463):		
Amount billed (usually per rate schedule F-1 or Fd-1)	49,019	1
Wholesale fire protection billed		2
Amount billed for fighting fires outside utility's service areas (usually per rate schedule F-2 or BW-1)		3
Other (specify): NONE		4
Total Public Fire Protection Service (463)	49,019	_
Forfeited Discounts (470):	·	-
Customer late payment charges	435	5
Other (specify):		-
NONE		_ 6
Total Forfeited Discounts (470)	435	_
Miscellaneous Service Revenues (471):		
WATERHOSE CONNECTS	50	7
Total Miscellaneous Service Revenues (471)	50	
Rents from Water Property (472):		
NONE	0	8
Total Rents from Water Property (472)	0	_
Interdepartmental Rents (473):		_
NONE		9
Total Interdepartmental Rents (473)	0	_
Other Water Revenues (474):		-
Return on net investment in meters charged to sewer department	1,234	10
Other (specify):	· · · · · · · · · · · · · · · · · · ·	_
MISCELLANEOUS REVENUES	67	11
Total Other Water Revenues (474)	1,301	_
Amortization of Construction Grants (475):		
NONE		12
Total Amortization of Construction Grants (475)	0	_

WATER OPERATION & MAINTENANCE EXPENSES

Particulars (a)	Amount (b)
SOURCE OF SUPPLY EXPENSES	
Operation Labor (600)	4,556
Purchased Water (601)	
Operation Supplies and Expenses (602)	
Maintenance of Water Source Plant (605)	1,556
Total Source of Supply Expenses	6,112
PUMPING EXPENSES	
Operation Labor (620)	
Fuel for Power Production (621)	9,453
Fuel or Power Purchased for Pumping (622)	
Operation Supplies and Expenses (623)	1,230
Maintenance of Pumping Plant (625)	
Total Pumping Expenses	10,683
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635)	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632)	
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635)	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640)	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640) Operation Supplies and Expenses (641)	2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640) Operation Supplies and Expenses (641) Maintenance of Distribution Reservoirs and Standpipes (650) Maintenance of Mains (651) Maintenance of Services (652)	2,686 2,686
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640) Operation Supplies and Expenses (641) Maintenance of Distribution Reservoirs and Standpipes (650) Maintenance of Mains (651) Maintenance of Services (652) Maintenance of Meters (653)	2,686 2,686 2,417 3,306 2,407
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640) Operation Supplies and Expenses (641) Maintenance of Distribution Reservoirs and Standpipes (650) Maintenance of Mains (651) Maintenance of Services (652) Maintenance of Hydrants (654)	2,686 2,686 2,417 3,306 2,407 1,518
WATER TREATMENT EXPENSES Operation Labor (630) Chemicals (631) Operation Supplies and Expenses (632) Maintenance of Water Treatment Plant (635) Total Water Treatment Expenses TRANSMISSION AND DISTRIBUTION EXPENSES Operation Labor (640) Operation Supplies and Expenses (641) Maintenance of Distribution Reservoirs and Standpipes (650) Maintenance of Mains (651) Maintenance of Services (652) Maintenance of Meters (653)	2,686 2,686 2,417 3,306 2,407

WATER OPERATION & MAINTENANCE EXPENSES

Particulars (a)	Amount (b)
CUSTOMER ACCOUNTS EXPENSES	
Meter Reading Labor (901)	682
Accounting and Collecting Labor (902)	_
Supplies and Expenses (903)	
Uncollectible Accounts (904)	772
Total Customer Accounts Expenses	1,454
SALES EXPENSES	
Sales Expenses (910)	
Total Sales Expenses	0
ADMINISTRATIVE AND GENERAL EXPENSES	
Administrative and General Salaries (920)	5,512
Office Supplies and Expenses (921)	2,038
Administrative Expenses TransferredCredit (922)	2,000
Outside Services Employed (923)	1,625
Property Insurance (924)	1,984
njuries and Damages (925)	.,
Employee Pensions and Benefits (926)	5,131
Regulatory Commission Expenses (928)	,
Miscellaneous General Expenses (930)	
Fransportation Expenses (933)	
Maintenance of General Plant (935)	
Fotal Administrative and General Expenses	16,290
•	

TAXES (ACCT. 408 - WATER)

When allocation of taxes is made between departments, explain method used.

Description of Tax (a)	Method Used to Allocate Between Departments (b)	Amount (c)	
Property Tax Equivalent		20,346	1
Less: Local and School Tax Equivalent on		411	2
Meters Charged to Sewer Department			
Net property tax equivalent		19,935	
Social Security		2,433	3
PSC Remainder Assessment		155	4
Other (specify):			
NONE			5
Total tay aynana		22 522	
Total tax expense	<u>=</u>	22,523	

PROPERTY TAX EQUIVALENT (WATER)

- 1. No property tax equivalent shall be determined for sewer utilities or town sanitary district water utilities.
- 2. Tax rates are those issued in November (usually) of the year being reported and are available from the municipal treasurer. Report the tax rates in mills to six (6) decimal places.
- 3. The assessment ratio is available from the municipal treasurer. Report the ratio as a decimal to six (6) places.
- 4. The utility plant balance first of year should include the gross book values of plant in service, property held for future use and construction work in progress.
- 5. An "other tax rate" is included in the "Net Local and School Tax Rate Calculation" to the extent that it is local. An example is a local library tax. Fully explain the rate in the Property Tax Equivalent schedule footnotes.
- 6. The Property Tax Equivalent to be reported for the year is determined pursuant to Wis. Stat § 66.0811(2). Report the higher of the current year calculation or the tax equivalent reported in the 1994 PSC annual report, unless, the municipality has authorized a lower amount, then that amount is reported as the property tax equivalent.
- 7. If the municipality has authorized a lower amount, the authorization description and date of the authorization must be reported in the Property Tax Equivalent schedule footnotes.

Particulars (a)	Units (b)	Total (c)	County A (d)	County B (e)	County C (f)	County D (g)
County name			Monroe			1
SUMMARY OF TAX RATES						2
State tax rate	mills		0.229166			3
County tax rate	mills		6.912899			
Local tax rate	mills		8.531713			
School tax rate	mills		13.139039			6
Voc. school tax rate	mills		2.757112			
Other tax rate - Local	mills		0.000000			8
Other tax rate - Non-Local	mills		0.000000			
Total tax rate	mills		31.569929			10
Less: state credit	mills		2.020878			11
Net tax rate	mills		29.549051			12
PROPERTY TAX EQUIVALENT CALC	ULATIC	N				 13
Local Tax Rate	mills		8.531713			14
Combined School Tax Rate	mills		15.896151			15
Other Tax Rate - Local	mills		0.000000			16
Total Local & School Tax	mills		24.427864			17
Total Tax Rate	mills		31.569929			18
Ratio of Local and School Tax to Tota	I dec.		0.773770			19
Total tax net of state credit	mills		29.549051			20
Net Local and School Tax Rate	mills		22.864169			21
Utility Plant, Jan. 1	\$	1,024,897	1,024,897			22
Materials & Supplies	\$	5,105	5,105			23
Subtotal	\$	1,030,002	1,030,002			24
Less: Plant Outside Limits	\$	10,360	10,360			25
Taxable Assets	\$	1,019,642	1,019,642			26
Assessment Ratio	dec.		0.872731			27
Assessed Value	\$	889,873	889,873			28
Net Local & School Rate	mills		22.864169			29
Tax Equiv. Computed for Current Yea	r \$	20,346	20,346			30
Tax Equivalent per 1994 PSC Report	\$	17,099				31
Any lower tax equivalent as authorized				<u> </u>		32
by municipality (see note 6)	\$					33
Tax equiv. for current year (see note	6) \$	20,346				34

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WATER UTILITY PLANT IN SERVICE

- 1. All adjustments, corrections and reclassifications should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$50,000 not supported by statistical schedules.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 372.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
INTANGIBLE PLANT			
Organization (301)	0		1
Franchises and Consents (302)	0		2
Miscellaneous Intangible Plant (303)	0		3
Total Intangible Plant	0	0	_
SOURCE OF SUPPLY PLANT			
Land and Land Rights (310)	726		_ 4
Structures and Improvements (311)	0		5
Collecting and Impounding Reservoirs (312)	0		_ 6
Lake, River and Other Intakes (313)	0		7
Wells and Springs (314)	51,188		_ 8
Infiltration Galleries and Tunnels (315)	0		9
Supply Mains (316)	0		_ 10
Other Water Source Plant (317)	0		11
Total Source of Supply Plant	51,914	0	-
PUMPING PLANT			
Land and Land Rights (320)	0		12
Structures and Improvements (321)	5,929		 13
Boiler Plant Equipment (322)	0		14
Other Power Production Equipment (323)	0		 15
Steam Pumping Equipment (324)	0		16
Electric Pumping Equipment (325)	53,239		17
Diesel Pumping Equipment (326)	0		18
Hydraulic Pumping Equipment (327)	0		19
Other Pumping Equipment (328)	0		_ 20
Total Pumping Plant	59,168	0	-
WATER TREATMENT PLANT			
Land and Land Rights (330)	0		21
Structures and Improvements (331)	0		22
Water Treatment Equipment (332)	345		23
Total Water Treatment Plant	345	0	_
TRANSMISSION AND DISTRIBUTION PLANT			
Land and Land Rights (340)	500		24
Structures and Improvements (341)	0		_ 25
on dotal or dire improvemente (0+1)	0		

WATER UTILITY PLANT IN SERVICE (cont.)

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
INTANGIBLE PLANT				_
Organization (301)			0	1
Franchises and Consents (302)			0	2
Miscellaneous Intangible Plant (303)			0	3
Total Intangible Plant	0	0	0	
SOURCE OF SUPPLY PLANT				
Land and Land Rights (310)			726	4
Structures and Improvements (311)			0	5
Collecting and Impounding Reservoirs (312)				6
Lake, River and Other Intakes (313)			0	7
Wells and Springs (314)			51,188	8
Infiltration Galleries and Tunnels (315)			0	9
Supply Mains (316)			0 1	0
Other Water Source Plant (317)			0 1	1
Total Source of Supply Plant	0	0	51,914	
PUMPING PLANT Land and Land Rights (320) Structures and Improvements (321) Boiler Plant Equipment (322) Other Power Production Equipment (323) Steam Pumping Equipment (324) Electric Pumping Equipment (325) Diesel Pumping Equipment (326) Hydraulic Pumping Equipment (327)			0 1 0 1 0 1 53,239 1 0 1	3 4 5 6 7 8 9
Other Pumping Equipment (328)			0 2	0
Total Pumping Plant	0	0	59,168	
WATER TREATMENT PLANT Land and Land Rights (330)			0 2	
Structures and Improvements (331)			0 2	2
Water Treatment Equipment (332)			345 2	:3
Total Water Treatment Plant	0	0	345	
TRANSMISSION AND DISTRIBUTION PLANT Land and Land Rights (340) Structures and Improvements (341)			500 2 0 2	
otractares and improvements (0+1)			0 2	•

WATER UTILITY PLANT IN SERVICE

- 1. All adjustments, corrections and reclassifications should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$50,000 not supported by statistical schedules.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 372.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
TRANSMISSION AND DISTRIBUTION PLANT			
Distribution Reservoirs and Standpipes (342)	26,075		26
Transmission and Distribution Mains (343)	624,675		27
Fire Mains (344)	0		28
Services (345)	94,468		29
Meters (346)	41,249	798	30
Hydrants (348)	101,758		31
Other Transmission and Distribution Plant (349)	0		32
Total Transmission and Distribution Plant	888,725	798	_
GENERAL PLANT			
Land and Land Rights (389)	0		33
Structures and Improvements (390)	0		34
Office Furniture and Equipment (391)	3,056		35
Computer Equipment (391.1)	2,936		36
Transportation Equipment (392)	13,902	23,875	37
Stores Equipment (393)	0		38
Tools, Shop and Garage Equipment (394)	0		39
Laboratory Equipment (395)	0		40
Power Operated Equipment (396)	0		41
Communication Equipment (397)	0		42
SCADA Equipment (397.1)	0		43
Miscellaneous Equipment (398)	4,852	809	44
Other Tangible Property (399)	0		45
Total General Plant	24,746	24,684	_
Total utility plant in service directly assignable	1,024,898	25,482	_
Common Utility Plant Allocated to Water Department	0		46
Total utility plant in service	1,024,898	25,482	=

WATER UTILITY PLANT IN SERVICE (cont.)

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
TRANSMISSION AND DISTRIBUTION PLANT				
Distribution Reservoirs and Standpipes (342)			26,075	26
Transmission and Distribution Mains (343)			624,675	27
Fire Mains (344)			0	28
Services (345)			94,468	29
Meters (346)	700		41,347	30
Hydrants (348)			101,758	31
Other Transmission and Distribution Plant (349)			0	32
Total Transmission and Distribution Plant	700	0	888,823	-
GENERAL PLANT				
Land and Land Rights (389)			0	33
Structures and Improvements (390)			0	34
Office Furniture and Equipment (391)			3,056	35
Computer Equipment (391.1)			2,936	36
Transportation Equipment (392)	13,725		24,052	37
Stores Equipment (393)			0	38
Tools, Shop and Garage Equipment (394)			0	39
Laboratory Equipment (395)			0	40
Power Operated Equipment (396)			0	41
Communication Equipment (397)			0	42
SCADA Equipment (397.1)			0	43
Miscellaneous Equipment (398)			5,661	44
Other Tangible Property (399)			0	45
Total General Plant	13,725	0	35,705	
Total utility plant in service directly assignable	14,425	0	1,035,955	
Common Utility Plant Allocated to Water Department			0	46
Total utility plant in service	14,425	0	1,035,955	_
				=

SOURCE OF SUPPLY, PUMPING AND PURCHASED WATER STATISTICS

Expanded definitions of the three types of accounted-for water reported on this schedule are included in the schedule Help and in the Reference Manual Schedule Reference Sheet.

Sources of Water Supply

	ૅ	ources of water Sup	ppiy	
Month (a)	Purchased Water Gallons (000's) (b)	Surface Water Gallons (000's) (c)	Ground Water Gallons (000's) (d)	Total Gallons All Methods (000's) (e)
January			2,325	2,325
February			2,406	2,406
March			2,425	2,425
April			2,284	2,284
May			2,556	2,556
June			2,383	2,383
July			2,743	2,743
August			2,757	2,757
September			2,473	2,473
October			2,418	2,418
November			2,399	2,399
December			2,270	2,270
Total annual pumpa	ge 0	0	29,439	29,439
_ess: Water sold				24,686
olume pumped but i	not sold			4,753
/olume sold as a per	cent of volume pumped			84%
olume used for water	er production, water quality	and system mainten	ance	300
Volume related to equ	uipment/system malfunctio	on		
Non-utility volume NC	OT included in water sales			
Total volume not sold	I but accounted for			300
Volume pumped but	unaccounted for			4,453
Percent of water lost				15%
f more than 25%, ind	licate causes and state wh	at action has been ta	ken to reduce water los	s:
Maximum gallons pur	mped by all methods in an	y one day during repo	orting year (000 gal.)	192
Date of maximum: 5	5/11/2001			
Cause of maximum: FLUSHING HYDRA	NTS			
	nped by all methods in any	one day during repor	rting year (000 gal.)	58
	7/27/2001	, , ,		
Total KWH used for p				154,379
If water is purchased:	<u> </u>			,
•	Point of Delivery:			
	,			

SOURCES OF WATER SUPPLY - GROUND WATERS

Location (a)	Identification Number (b)	Depth \in feet (c)	Well Diameter in inches (d)	Yield Per Day in gallons (e)	Currently In Service? (f)	
CREMER STREET	4	852	12	432,000	Yes	1
BRODY STREET	5	860	12	432,000	Yes	2

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SOURCES OF WATER SUPPLY - SURFACE WATERS

	Intakes			
Location (a)	Identification Number (b)	Distance From Shore in feet (c)	Depth Below Surface in feet (d)	Diameter in inches (e)

NONE 1

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PUMPING & POWER EQUIPMENT

- 1. Use a separate column for each pump.
- 2. Indicate purpose of pump by: P for primary (from source to reservoir, treatment or distribution system), B for booster (from reservoir or treatment to distribution system, or within distribution system), or S for standby pumping equipment.
- 3. Indicate destination (of water pumped) by: R for reservoir, T for treatment or D for distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)
Identification	4	5	1
Location	CREMER STREET	BRODY STREET	2
Purpose	Р	Р	3
Destination	D	D	4
Pump Manufacturer	WORTHINGTON	PEERLESS	5
Year Installed	1960	1968	6
Туре	SUBMERSIBLE	SUBMERSIBLE	7
Actual Capacity (gpm)	300	300	8
Pump Motor or			9
Standby Engine Mfr	GE	FRANKLIN	10
Year Installed	1960	1994	11
Туре	ELECTRIC	ELECTRIC	12
Horsepower	75	75	13

Particulars (a)	Unit D (b)	Unit E (c)	Unit F (d)
Identification			14
Location			15
Purpose			16
Destination			17
Pump Manufacturer			18
Year Installed			19
Туре			20
Actual Capacity (gpm)			21
Pump Motor or			22
Standby Engine Mfr			23
Year Installed			24
Туре			25
Horsepower			26

RESERVOIRS, STANDPIPES & WATER TREATMENT

- 1. Identify as R (reservoir), S (standpipe) & ET (elevated tank).
- 2. Use a separate column for each using additional copies if necessary.
- 3. Enter elevation difference between highest water level in S or ET, (or R only on an elevated site) and the water main where the connection to the storage begins branching into the distribution system.

Particulars (a)	Unit A (b)	Unit B (c)	Unit C (d)	
Identification number or name	CREMER STREET			1
RESERVOIRS, STANDPIPES OR ELEVATED TANKS				2
Type: R (reservoir), S (standpipe) or ET (elevated tank)	ET			4 5
Year constructed	1919			6
Primary material (earthen, steel, concrete, other)	STEEL			7 8
Elevation difference in feet (See Headnote 3.)	100			9 10
Total capacity in gallons (actual)	80,000			11
WATER TREATMENT PLANT Disinfection, type of equipment (gas, liquid, powder, other)	OTHER			12 13 14
Points of application (wellhouse, central facilities, booster station, other)	WELLHOUSE			15 16 17
Filters, type (gravity, pressure, other, none)	NONE			18 19
Rated capacity of filter plant (m.g.d.) (note: 1,200,000 gal/day = 1.2 m.g.d.)	1.0000			20 21 22
Is a corrosion control chemical used (yes, no)?	N			23 24
Is water fluoridated (yes, no)?	N			25

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WATER MAINS

- 1. Report mains separately by pipe material, function, diameter and either within or outside the municipal boundaries.
- 2. Identify pipe material as: L (Lead), M (Metal for all other metal excluding lead), A (Asbestos-cement), or P (Plastic for plastic and all other non-metal excluding asbestos-cement).
- 3. Identify function as: T (Transmission), D (Distribution) or S (Supply).
- 4. Explain all reported adjustments as a schedule footnote.
- 5. For main additions reported in column (e), as a schedule footnote:
 - a. Explain how the additions were financed.
 - b. If assessed against property owners, explain the basis of the assessments.
 - c. If the assessments are deferred, explain.

	_	Number of Feet				_	
	_			Adjustments			_
Main Function (b)	Diameter in Inches (c)	First of Year (d)	Added During Year (e)	Retired During Year (f)	Increase or (Decrease) (g)	End of Year (h)	
Т	2.000	177	0	0	0	177	_ 1
Т	4.000	1,235	0	0	0	1,235	2
Т	6.000	36,117	0	0	0	36,117	3
Т	8.000	2,843	0	0	0	2,843	4
lunicipality		40,372	0	0	0	40,372	_ _
	=	40,372	0	0	0	40,372	_
	Function (b) T T T T	Function (b) in Inches (c) T 2.000 T 4.000 T 6.000 T 8.000	Function (b) in Inches (c) Year (d) T 2.000 177 T 4.000 1,235 T 6.000 36,117 T 8.000 2,843 Junicipality 40,372	Main Function (b) Diameter in Inches (c) First of Year (d) Added During Year (e) T 2.000 177 0 T 4.000 1,235 0 T 6.000 36,117 0 T 8.000 2,843 0 Junicipality 40,372 0	Main Function (b) Diameter in Inches (c) First of Year (d) Added During Year (e) Retired During Year (f) T 2.000 177 0 0 T 4.000 1,235 0 0 T 6.000 36,117 0 0 T 8.000 2,843 0 0 Junicipality 40,372 0 0	Main Function (b) Diameter (c) First of (d) Added During Year (e) Retired During Year (f) Adjustments Increase or (Decrease) (g) T 2.000 177 0 0 0 T 4.000 1,235 0 0 0 T 6.000 36,117 0 0 0 T 8.000 2,843 0 0 0 Junicipality 40,372 0 0 0	Main Function (b) Diameter (c) First of Year (d) Added During Year (e) Retired During Year (f) Adjustments Increase or (Decrease) (g) End of Year (h) T 2.000 177 0 0 0 177 T 4.000 1,235 0 0 0 1,235 T 6.000 36,117 0 0 0 36,117 T 8.000 2,843 0 0 0 2,843 Junicipality 40,372 0 0 0 40,372

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WATER SERVICES

- 1. Explain all reported adjustments as a schedule footnote.
- 2. Report in column (h) the number of utility-owned services included in columns (c) through (g) which are temporarily shut off at the curb box or otherwise not in use at end of year.
- 3. For services added during the year in column (d), as a schedule footnote:
 - a. Explain how the additions were financed.
 - b. If assessed against property owners, explain the basis of the assessments.
 - c. If installed by a property owner or developer, explain the basis of recording the cost of the additions, the total amount and the number of services recorded under this method.
 - d. If any were financed by application of Cz-1, provide the total amount recorded and the number of services recorded under this method.
- 4. Report services separately by pipe material and diameter.
- 5. Identify pipe material as: L (Lead), M (Metal for all other metal excluding lead), A (Asbestos-cement) or P (Plastic for plastic and all other non-metal excluding asbestos-cement).

Pipe Material (a)	Diameter in Inches (b)	First of Year (c)	Added During Year (d)	Removed or Permanently Disconnected During Year (e)	Adjustments Increase or (Decrease) (f)	End of Year (g)	Utility Owned Services Not In Use at End of Year (h)
M	0.750	458	0	0	0	458	1
M	1.000	9	0	0	0	9	
M	2.000	5	0	0	0	5	_
M	4.000	5	0	0	0	5	
M	6.000	2	0	0	0	2	
Total Utili	ty _	479	0	0	0	479	1

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METERS

- 1. Include in Columns (b), (c), (d), (e) and (f) meters in stock as well as those in service.
- 2. Report in Column (c) all meters purchased during the year and in Column (d) all meters junked, sold or otherwise permanently retired during the year.
- 3. Use Column (e) to show correction to previously reported meter count because of inventory or property record corrections.
- 4. Totals by size in Column (f) should equal same size totals in Column (o).
- 5. Explain all reported adjustments as a schedule footnote.

Number of Utility-Owned Meters

Size of Meter (a)	First of Year (b)	Added During Year (c)	Retired During Year (d)	Adjustments Increase or (Decrease) (e)	End of Year (f)	Tested During Year (g)	
0.625	490	18	20	22	510	45	1
1.000	12	0	0	0	12	0	2
1.500	3	0	0	0	3	3	3
2.000	6	0	0	0	6	2	4
4.000	2	0	0	0	2	1	5
6.000	2	0	0	0	2	1	6
Γotal:	515	18	20	22	535	52	

Classification of All Meters at End of Year by Customers

Size of Meter (h)	Residential (i)	Commercial (j)	Industrial (k)	Public Authority (I)	Wholesale, Inter- Department or Utility Use (m)		Total (o)	_
0.625	426	49	0	6	0	29	510	_ 1
1.000	0	7	0	3	0	2	12	2
1.500	0	2	0	0	0	1	3	3
2.000	0	2	0	3	0	1	6	4
4.000	0	0	0	1	1	0	2	5
6.000	0	0	0	1	1	0	2	6
Total:	426	60	0	14	2	33	535	

HYDRANTS AND DISTRIBUTION SYSTEM VALVES

- 1. Distinguish between fire and flushing hydrants by lead size.
 - a. Fire hydrants normally have a lead size of 6 inches or greater.
 - b. Record as a flushing hydrant where the lead size is less than 6 inches or if pressure is inadequate to provide fire flow.
- 2. Explain all reported adjustments in the schedule footnotes.
- 3. Report fire hydrants as within or outside the municipal boundaries.

Hydrant Type (a)	Number In Service First of Year (b)	Added During Year (c)	Removed During Year (d)	Adjustments Increase or (Decrease) (e)	Number In Service End of Year (f)	
Fire Hydrants						=
Outside of Municipality	0				0	1
Within Municipality	78				78	2
Total Fire Hydrants	78	0	0	0	78	=
Flushing Hydrants						
	0				0	3
Total Flushing Hydrants	0	0	0	0	0	=

NR811.08(5) recommends that a schedule shall be adopted and followed for operating each system valve and hydrant at least once each two years. Please provide the number operated during the year

Number of hydrants operated during year: 78

Number of distribution system valves end of year: 110

Number of distribution valves operated during year: 110

WATER OPERATING SECTION FOOTNOTES

Water Operation & Maintenance Expenses (Page W-05)

A/C 622 - Fuel or power purchased for pumping - Amount reported is the actual amounts paid to the electric utility for water pumping and heat at the pumphouse. The amount recorded as revenue on the Electric utility is reported on Schedule E-12 & E-13 - line 5.

Water Utility Plant in Service (Page W-08)

A/C 392 - Transportation Equipment - Addition and retirement due to purchase of new loader/backhoe with trade-in of old backhoe.

Meters (Page W-17)

Adjustments to meteres necessary to adjust meter totals to those provided by the utility.

ELECTRIC OPERATING REVENUES & EXPENSES

Particulars (a)	Amounts (b)	
Operating Revenues		
Sales of Electricity	444.040	
Sales of Electricity (440-448)	441,019	1
Total Sales of Electricity	441,019	-
Other Operating Revenues		
Forfeited Discounts (450)	1,562	2
Miscellaneous Service Revenues (451)	0	3
Sales of Water and Water Power (453)	0	4
Rent from Electric Property (454)	4,133	5
Interdepartmental Rents (455)	0	6
Other Electric Revenues (456)	421	7
Amortization of Construction Grants (457)	0	8
Total Other Operating Revenues	6,116	_
Total Operating Revenues	447,135	_
Operation and Maintenenance Expenses		
Power Production Expenses (500-546)	267,791	9
Transmission Expenses (550-553)	0	_ 10
Distribution Expenses (560-576)	22,865	11
Customer Accounts Expenses (901-904)	3,566	_ 12
Sales Expenses (910)	0	13
Administrative and General Expenses (920-935)	79,746	_ 14
Total Operation and Maintenenance Expenses	373,968	-
Other Expenses		
Depreciation Expense (403)	45,367	15
Amortization Expense (404-407)		16
Taxes (408)	27,810	17
Total Other Expenses	73,177	_
Total Operating Expenses	447,145	-
NET OPERATING INCOME	(10)	=

OTHER OPERATING REVENUES (ELECTRIC)

- 1. Report revenues relating to each account and fully describe each item using other than the account title.
- 2. Report each item (when individually or when like items are combined) greater than \$10,000 (class AB), \$5,000 (class C) and \$2,000 (class D and privates) and all other lesser amounts grouped as Miscellaneous.

Particulars	Amount
(a)	(b)
Forfeited Discounts (450):	
Customer late payment charges	1,562
Other (specify):	,
NONE Total Forfeited Discounts (450)	1,562
Miscellaneous Service Revenues (451):	
NONE	3
Total Miscellaneous Service Revenues (451)	0
Sales of Water and Water Power (453):	
NONE	4
Total Sales of Water and Water Power (453)	0
Rent from Electric Property (454):	
POLE RENTAL INCOME	4,133
Total Rent from Electric Property (454)	4,133
Interdepartmental Rents (455):	
NONE	•
Total Interdepartmental Rents (455)	0
Other Electric Revenues (456):	
SALES TAX DISCOUNT	175
RECONNECT FEE	246
Total Other Electric Revenues (456)	421
Amortization of Construction Grants (457):	
NONE	
Total Amortization of Construction Grants (457)	0

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ELECTRIC OPERATION & MAINTENANCE EXPENSES

Particulars (a)	Amount (b)
POWER PRODUCTION EXPENSES	
STEAM POWER GENERATION EXPENSES	
Operation Supervision and Labor (500)	
Fuel (501)	
Operation Supplies and Expenses (502)	
Steam from Other Sources (503)	
Steam Transferred Credit (504)	
Maintenance of Steam Production Plant (506)	
Total Steam Power Generation Expenses	0
HYDRAULIC POWER GENERATION EXPENSES	
Operation Supervision and Labor (530)	
Water for Power (531)	
Operation Supplies and Expenses (532)	
Maintenance of Hydraulic Production Plant (535)	
Total Hydraulic Power Generation Expenses	0
OTHER POWER GENERATION EXPENSES	
Operation Supervision and Labor (538)	19,370
Fuel (539)	9,751
Operation Supplies and Expenses (540)	3,553
Maintenance of Other Power Production Plant (543)	28,771
Total Other Power Generation Expenses	61,445
OTHER POWER SUPPLY EXPENSES	
Purchased Power (545)	206,346
Other Expenses (546)	•
Total Other Power Supply Expenses	206,346
Total Power Production Expenses	267,791
TRANSMISSION EXPENSES	
Operation Supervison and Labor (550)	
Operation Supplies and Expenses (551)	

ELECTRIC OPERATION & MAINTENANCE EXPENSES

Particulars (a)		
TRANSMISSION EXPENSES		
Maintenance of Transmission Plant (553)		
Total Transmission Expenses	0	
DISTRIBUTION EXPENSES		
Operation Supervison Expenses (560)		
Line and Station Labor (561)		
Line and Station Supplies and Expenses (562)		
Street Lighting and Signal System Expenses (565)		
Meter Expenses (566)	2,306	
Customer Installations Expenses (567)		
Miscellaneous Distribution Expenses (569)		
Maintenance of Structures and Equipment (571)	2,837	
Maintenance of Lines (572)	11,532	
Maintenance of Line Transformers (573)	373	
Maintenance of Street Lighting and Signal Systems (574)	716	
Maintenance of Meters (575)	405	
Maintenance of Miscellaneous Distribution Plant (576)	4,696	
Total Distribution Expenses	22,865	
CUSTOMER ACCOUNTS EXPENSES		
Meter Reading Labor (901)	1,316	
Accounting and Collecting Labor (902)		
Supplies and Expenses (903)		
Uncollectible Accounts (904)	2,250	
Total Customer Accounts Expenses	3,566	
SALES EXPENSES		
Sales Expenses (910)		
Total Sales Expenses	0	

ELECTRIC OPERATION & MAINTENANCE EXPENSES

Particulars (a)	Amount (b)	
ADMINISTRATIVE AND GENERAL EXPENSES		
Administrative and General Salaries (920)	20,317	
Office Supplies and Expenses (921)	10,869	
Administrative Expenses Transferred Credit (922)		
Outside Services Employed (923)	2,575	
Property Insurance (924)	7,823	
Injuries and Damages (925)		
Employee Pensions and Benefits (926)	21,786	
Regulatory Commission Expenses (928)	4,718	
Miscellaneous General Expenses (930)	2,455	
Transportation Expenses (933)	9,203	
Maintenance of General Plant (935)		
Total Administrative and General Expenses	79,746	
Total Operation and Maintenance Expenses	373,968	

TAXES (ACCT. 408 - ELECTRIC)

When allocation of taxes is made between departments, explain method used.

Description of Tax (a)	Method Used to Allocate Between Departments (b)	Amount (c)	
Property Tax Equivalent		21,954	1
Social Security		5,323	2
Wisconsin Gross Receipts Tax		44	3
PSC Remainder Assessment		489	4
Other (specify): NONE			5

Total tax expense 27,810

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PROPERTY TAX EQUIVALENT (ELECTRIC)

- 1. Tax rates are those issued in November (usually) of the year being reported and are available from the municipal treasurer. Report the tax rates in mills to six (6) decimal places.
- 2. The assessment ratio is available from the municipal treasurer. Report the ratio as a decimal to six (6) places.
- 3. The utility plant balance first of year should include the gross book values of plant in service, property held for future use and construction work in progress.
- 4. An "other tax rate" is included in the "Net Local and School Tax Rate Calculation" to the extent that it is local. An example is a local library tax. Fully explain the rate in the Property Tax Equivalent schedule footnotes.
- 5. The Property Tax Equivalent to be reported for the year is determined pursuant to Wis. Stat § 66.0811(2). Report the higher of the current year calculation or the tax equivalent reported in the 1994 PSC annual report, unless, the municipality has authorized a lower amount, then that amount is reported as the property tax equivalent.
- 6. If the municipality has authorized a lower amount, the authorization description and date of the authorization must be reported in the Property Tax Equivalent schedule footnotes.

Particulars (a)	Units (b)	Total (c)	County A (d)	County B (e)	County C (f)	County D (g)
County name			Monroe			1
SUMMARY OF TAX RATES		·				2
State tax rate	mills		0.229166			3
County tax rate	mills		6.912899			4
Local tax rate	mills		8.531713			
School tax rate	mills		13.139039			6
Voc. school tax rate	mills		2.757112			7
Other tax rate - Local	mills		0.000000			8
Other tax rate - Non-Local	mills		0.000000			9
Total tax rate	mills		31.569929			10
Less: state credit	mills		2.020878			11
Net tax rate	mills		29.549051			12
PROPERTY TAX EQUIVALENT CALC	ULATIO	N				 13
Local Tax Rate	mills		8.531713			14
Combined School Tax Rate	mills		15.896151			15
Other Tax Rate - Local	mills		0.000000			16
Total Local & School Tax	mills		24.427864			17
Total Tax Rate	mills		31.569929			18
Ratio of Local and School Tax to Total	al dec.		0.773770			19
Total tax net of state credit	mills		29.549051			20
Net Local and School Tax Rate	mills		22.864169			21
Utility Plant, Jan. 1	\$	1,060,560	1,060,560			22
Materials & Supplies	\$	41,503	41,503			23
Subtotal	\$	1,102,063	1,102,063			24
Less: Plant Outside Limits	\$	1,854	1,854			25
Taxable Assets	\$	1,100,209	1,100,209			26
Assessment Ratio	dec.		0.872731			27
Assessed Value	\$	960,187	960,187			28
Net Local & School Rate	mills		22.864169			29
Tax Equiv. Computed for Current Yea		21,954	21,954			30
Tax Equivalent per 1994 PSC Report	\$	17,933				31
Any lower tax equivalent as authorized						32
by municipality (see note 5)	\$					33
Tax equiv. for current year (see note	5) \$	21,954				34

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ELECTRIC UTILITY PLANT IN SERVICE

- 1. All adjustments, corrections and reclassifications should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$50,000 not supported by statistical schedules.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
INTANGIBLE PLANT		()	
Organization (301)	0		1
Franchises and Consents (302)	0		2
Miscellaneous Intangible Plant (303)	0		_ 3
Total Intangible Plant	0	0	_
STEAM PRODUCTION PLANT			
Land and Land Rights (310)	0		_ 4
Structures and Improvements (311)	0		5
Boiler Plant Equipment (312)	0		_ 6
Engines and Engine Driven Generators (313)	0		7
Turbogenerator Units (314)	0		_ 8
Accessory Electric Equipment (315)	0		9
Miscellaneous Power Plant Equipment (316)	0		_ 10
Total Steam Production Plant	0	0	_
HYDRAULIC PRODUCTION PLANT			
Land and Land Rights (330)	0		11
Structures and Improvements (331)	0		_ 12
Reservoirs, Dams and Waterways (332)	0		13
Water Wheels, Turbines and Generators (333)	0		_ 14
Accessory Electric Equipment (334)	0		15
Miscellaneous Power Plant Equipment (335)	0		16
Roads, Railroads and Bridges (336)	0		17
Total Hydraulic Production Plant	0	0	-
OTHER PRODUCTION PLANT			
Land and Land Rights (340)	2,900		_ 18
Structures and Improvements (341)	36,282		19
Fuel Holders, Producers and Accessories (342)	23,246	7,650	_ 20
Prime Movers (343)	159,646		21
Generators (344)	94,008		_ 22
Accessory Electric Equipment (345)	49,379		23
Miscellaneous Power Plant Equipment (346)	0		_ 24
Total Other Production Plant	365,461	7,650	_
TRANSMISSION PLANT			
Land and Land Rights (350)	0		25

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ELECTRIC UTILITY PLANT IN SERVICE (cont.)

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
INTANGIBLE PLANT				
Organization (301)			0	1
Franchises and Consents (302)			0	2
Miscellaneous Intangible Plant (303)			0	3
Total Intangible Plant	0	0	0	_
STEAM PRODUCTION PLANT				
Land and Land Rights (310)			0	4
Structures and Improvements (311)			0	5
Boiler Plant Equipment (312)			0	6
Engines and Engine Driven Generators (313)			0	7
Turbogenerator Units (314)			0	8
Accessory Electric Equipment (315)			0	_
Miscellaneous Power Plant Equipment (316)			0	10
Total Steam Production Plant	0	0	0	_
HYDRAULIC PRODUCTION PLANT Land and Land Rights (330)			0	11
Structures and Improvements (331)			0	12
Reservoirs, Dams and Waterways (332)			0	13
Water Wheels, Turbines and Generators (333)			0	14
Accessory Electric Equipment (334)			0	15
Miscellaneous Power Plant Equipment (335)			0	16
Roads, Railroads and Bridges (336)			0	17
Total Hydraulic Production Plant	0	0	0	_
OTHER PRODUCTION PLANT				
Land and Land Rights (340)			2,900	18
Structures and Improvements (341)			36,282	19
Fuel Holders, Producers and Accessories (342)			30,896	
Prime Movers (343)	72,121		87,525	21
Generators (344)	21,000		73,008	22
Accessory Electric Equipment (345)			49,379	23
Miscellaneous Power Plant Equipment (346)			•	24
Total Other Production Plant	93,121	0	279,990	_

TRANSMISSION PLANT Land and Land Rights (350)

0 25

ELECTRIC UTILITY PLANT IN SERVICE

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- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$50,000 not supported by statistical schedules.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
TRANSMISSION PLANT			
Structures and Improvements (352)	0		26
Station Equipment (353)	0		27
Towers and Fixtures (354)	0		28
Poles and Fixtures (355)	0		29
Overhead Conductors and Devices (356)	0		30
Underground Conduit (357)	0		31
Underground Conductors and Devices (358)	0		32
Roads and Trails (359)	0		33
Total Transmission Plant	0	0_	_
DISTRIBUTION PLANT			
Land and Land Rights (360)	0		34
Structures and Improvements (361)	16,000		35
Station Equipment (362)	56,705		36
Storage Battery Equipment (363)	0		37
Poles, Towers and Fixtures (364)	68,307	2,224	38
Overhead Conductors and Devices (365)	106,836		39
Underground Conduit (366)	0		40
Underground Conductors and Devices (367)	112,567	3,327	41
Line Transformers (368)	58,883	713	42
Services (369)	34,150		43
Meters (370)	32,838	2,164	44
Installations on Customers' Premises (371)	245		45
Leased Property on Customers' Premises (372)	0		46
Street Lighting and Signal Systems (373)	27,453		47
Total Distribution Plant	513,984	8,428	_
GENERAL PLANT			
Land and Land Rights (389)	0		48
Structures and Improvements (390)	41,957		49
Office Furniture and Equipment (391)	3,828		50
Computer Equipment (391.1)	2,935		51
Transportation Equipment (392)	83,442	23,875	52
Stores Equipment (393)	0		53
Tools, Shop and Garage Equipment (394)	0		54
Laboratory Equipment (395)	0		55
Power Operated Equipment (396)	16,258		56
Communication Equipment (397)	0		57

ELECTRIC UTILITY PLANT IN SERVICE (cont.)

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)
TRANSMISSION PLANT			
Structures and Improvements (352)			<u> </u>
Station Equipment (353)			0 27
Towers and Fixtures (354)			<u> </u>
Poles and Fixtures (355)			0 29
Overhead Conductors and Devices (356)			<u> </u>
Underground Conduit (357)			0 31
Underground Conductors and Devices (358)			<u> </u>
Roads and Trails (359)			0 33
Total Transmission Plant	0	0	0
DISTRIBUTION PLANT			
Land and Land Rights (360)			<u> </u>
Structures and Improvements (361)			16,000 35
Station Equipment (362)			56,705 36
Storage Battery Equipment (363)			0 37
Poles, Towers and Fixtures (364)			70,531 38
Overhead Conductors and Devices (365)			106,836 39
Underground Conduit (366)			0 40
Underground Conductors and Devices (367)			115,894 41
Line Transformers (368)			59,596 42
Services (369)			34,150 43
Meters (370)	250		34,752 44
Installations on Customers' Premises (371)			245 45
Leased Property on Customers' Premises (372)			0 46
Street Lighting and Signal Systems (373)		_	27,453 47
Total Distribution Plant	250	0	522,162
GENERAL PLANT			
Land and Land Rights (389)			<u> </u>
Structures and Improvements (390)			41,957 49
Office Furniture and Equipment (391)			3,828 50
Computer Equipment (391.1)			2,935 51
Transportation Equipment (392)	13,725		93,592 52
Stores Equipment (393)			0 53
Tools, Shop and Garage Equipment (394)			<u> </u>
Laboratory Equipment (395)			0 55
Power Operated Equipment (396)			<u>16,258</u> 56
Communication Equipment (397)			0 57

ELECTRIC UTILITY PLANT IN SERVICE

- 1. All adjustments, corrections and reclassifications should be reported in Column (f), Adjustments.
- 2. Explain fully as a schedule footnote the nature of all entries reported in Column (f), Adjustments.
- 3. Explain as a schedule footnote the dollar additions and retirements reported in Columns (c) and (e) for each account over \$50,000 not supported by statistical schedules.
- 4. Use only the account titles listed. If the utility has subaccounts other than accounts 391.1 and 397.1, combine them into one total and detail by subaccount as a schedule footnote.

Accounts (a)	Balance First of Year (b)	Additions During Year (c)	
GENERAL PLANT			
Miscellaneous Equipment (398)	21,195		58
Other Tangible Property (399)	11,500		59
Total General Plant	181,115	23,875	_
Total utility plant in service directly assignable	1,060,560	39,953	_ _
Common Utility Plant Allocated to Electric Department	0		60
Total utility plant in service	1,060,560	39,953	_

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ELECTRIC UTILITY PLANT IN SERVICE (cont.)

Accounts (d)	Retirements During Year (e)	Adjustments Increase or (Decrease) (f)	Balance End of Year (g)	
GENERAL PLANT				
Miscellaneous Equipment (398)			21,195	58
Other Tangible Property (399)			11,500	59
Total General Plant	13,725	0	191,265	-
Total utility plant in service directly assignable	107,096	0	993,417	-
Common Utility Plant Allocated to Electric Department			0	60
Total utility plant in service	107,096	0	993,417	=

TRANSMISSION AND DISTRIBUTION LINES

	Miles of Pole Line Owned		
Classification (a)	Net Additions During Year (b)	Total End of Year (c)	
Primary Distribution System Voltage(s) Urban			
2.4/4.16 kV (4kV)		7.92	1
7.2/12.5 kV (12kV)			2
14.4/24.9 kV (25kV)			_ 3
Other:			
3 PASE 2.4/4.16 KV		3.58	4
UNDERGROUND 2.4/4.16 KV		3.59	5
Primary Distribution System Voltage(s) Rural			•
2.4/4.16 kV (4kV)		0.50	6
7.2/12.5 kV (12kV)			7
14.4/24.9 kV (25kV)			8
Other:			
NONE			9
Transmission System			•
34.5 kV			10
69 kV			_ 11
115 kV			12
138 kV			13
Other:			
NONE			14

RURAL LINE CUSTOMERS

Rural lines are those serving mainly rural or farm customers. Farm Customer: Defined as a person or organization using electric service for the operation of an individual farm, or for residential use in living quarters on the farm occupied by persons principally engaged in the operation of the farm and by their families. A farm is a tract of land used to raise or produce agricultural and dairy products, for raising livestock, poultry, game, fur-bearing animals, or for floriculture, or similar purposes, and embracing not less than 3 acres; or, if small, where the principal income of the operator is derived therefrom.

Particulars (a)	Amount (b)
Customers added on rural lines during year:	
Farm Customers	
Nonfarm Customers	_
Total	0
Customers on rural lines at end of year:	
Rural Customers (served at rural rates):	
Farm	
Nonfarm	
Total	0
Customers served at other than rural rates:	1
Farm	1
Nonfarm	3 1
Total	3 1
Total customers on rural lines at end of year	3 1

MONTHLY PEAK DEMAND AND ENERGY USAGE

- 1. Report hereunder the information called for pertaining to simultaneous peak demand established monthly and monthly energy usage col. (f) (in thousands of kilowatt-hours).
- 2. Monthly peak col. (b) (reported as actual number) should be respondent's maximum kw. load as measured by the sum of its coincidental net generation and purchases plus or minus net interchange, minus temporary deliveries (not interchange) of emergency power to another system.
- 3. Monthly energy usage should be the sum of respondent's net generation for load and purchases plus or minus net interchange and plus or minus net transmission or wheeling. Total for the year should agree with Total Source of Energy on the Electric Energy Account schedule.
- 4. If the utility has two or more power systems not physically connected, the information called for below should be furnished for each system.
- 5. Time reported in column (e) should be in military time (e.g., 6:30 pm would be reported as 18:30).

		Monthly Peak				Monthly	
Month (a)	_	kW (b)	Day of Week (c)	Date (MM/DD/YYYY) (d)	Time Beginning (HH:MM) (e)	Energy Usage (kWh) (000's) (f)	
January	01	1,462	Tuesday	01/02/2001	18:00	770	1
February	02	1,432	Friday	02/02/2001	09:00	706	2
March	03	1,434	Monday	03/05/2001	09:00	725	3
April	04	1,277	Monday	04/02/2001	10:00	614	4
May	05	1,270	Tuesday	05/15/2001	15:00	595	5
June	06	1,421	Tuesday	06/26/2001	17:00	614	6
July	07	1,758	Tuesday	07/31/2001	15:00	736	7
August	80	1,730	Thursday	08/09/2001	12:00	719	8
September	09	1,382	Friday	09/07/2001	15:00	596	9
October	10	1,251	Monday	10/22/2001	10:00	634	10
November	11	1,359	Monday	11/26/2001	18:00	630	11
December	12	1,514	Monday	12/24/2001	11:00	763	12
Total		17,290				8,102	-

System Name DAIRYLAND POWER

State type of monthly peak reading (instantaneous 0, 15, 30, or 60 minutes integrated) and supplier.

Type of Reading	Supplier
60 minutes integrated	DAIRYLAND POWER

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ELECTRIC ENERGY ACCOUNT

Particulars (a)	kWh (000's) (b)		
Source of Energy			_
Generation (excluding Station Use):			
Fossil Steam			1
Nuclear Steam			2
Hydraulic			3
Internal Combustion Turbine			4
Internal Combustion Reciprocating		64	5
Non-Conventional (wind, photovolta	aic, etc.)		6
Total Generation		64	7
Purchases		8,102	8
Interchanges:	In (gross)		9
	Out (gross)		10
	Net	0	11
Transmission for/by others (wheeling):	Received		12
	Delivered		13
	Net	0	14
Total Source of Energy		8,166	15
Disposition of Energy			16 17
Sales to Ultimate Consumers (including	interdepartmental sales)	7,816	18
Sales For Resale			19
Energy Used by the Company (exclud	ding station use):		20
Electric Utility		18	21
Common (office, shops, garages, e	tc. serving 2 or more util. depts.)		22
Total Used by Company		18	23
Total Sold and Used		7,834	24
Energy Losses:			25
Transmission Losses (if applicable)			26
Distribution Losses		332	27
Total Energy Losses		332	28
Loss Percentage (% Total En	nergy Losses of Total Source of Energy)	4.0656%	29
Total Disposition of Ene	ergy	8,166	30

SALES OF ELECTRICITY BY RATE SCHEDULE

- 1. Column (e) is the sum of the 12 monthly peak demands for all of the customers in each class.
- 2. Column (f) is the sum of the 12 monthly customer (or distribution) demands for all of the customers in each class.

Type of Sales/Rate Class Title (a)	Rate Schedule (b)	Avg. No. of Customers (c)	kWh (000 Omitted) (d)	
Residential Sales				
RESIDENTIAL SALES	RG-1	452	3,877	1
Total Sales for Residential Sales		452	3,877	
Commercial & Industrial				
COMMERCIAL SALES	CG-1	80	1,421	2
SMALL POWER	CP-1	7	1,886	3
PUBLIC AUTHORITY	GS-1	15	339	4
Total Sales for Commercial & Industrial		102	3,646	
Public Street & Highway Lighting				
INTERDEPARTMENT	MP-1	8	154	5
PUBLIC STREET LIGHTING	MS-1	1	139	6
Total Sales for Public Street & Highway Lighting		9	293	
Sales for Resale				
NONE				7
Total Sales for Sales for Resale		0	0	
TOTAL SALES FOR ELECTRICITY		563	7,816	

SALES OF ELECTRICITY BY RATE SCHEDULE (cont.)

Demand kW (e)	Customer or Distribution kW (f)	Tariff Revenues (g)	PCAC Revenues (h)	Total Revenues (g)+(h)	
		216,053	(1,652)	214,401	 1
0	0	216,053	(1,652)	214,401	
		84,599	(778)	83,821	2
5,494		97,830	(1,148)	96,682	3
,		21,587	147	21,734	4
5,494	0	204,016	(1,779)	202,237	
		9,621	(168)	9,453	5
		15,124	(196)	14,928	6
0	0	24,745	(364)	24,381	
				0	7
0	0	0	0	0	
5,494	0	444,814	(3,795)	441,019	

PURCHASED POWER STATISTICS

Use separate columns for each point of delivery, where a different wholesale supplier contract applies.

Pa	rti	cul	lar	S

(a)		(b)		(c)			
Name of Vendor		DAIRYLAN	D POWER				
Point of Delivery		DAIRTEAN	STATION				
Type of Power Purchased (firm, du	imp, etc.)		NON FIRM				
Voltage at Which Delivered			2400				
Point of Metering		GENERA	ΓΙΝ PLANT				
Total of 12 Monthly Maximum Dem	nands kW		17,290				
Average load factor			64.1910%				
Total Cost of Purchased Power			206,346				
Average cost per kWh			0.0255				
			0.0233				
On-Peak Hours (if applicable)					1		
Monthly purchases kWh (000):		On-peak	Off-peak	On-peak	Off-peak 1		
	January	770			1		
	February	706			1		
	March	725			1		
	April	614			1		
	May	595			1		
	June	614			i		
	July	736			1		
	August	719			1		
	September	596			2		
	October	634			2		
	November	630			2		
	December	763			2		
	Total kWh (000)	8,102	0		2		
	Total KVVII (000)	0,102	<u> </u>				
					2		
					2		
					2		
		(d)	\	(e)	_		
Name of Vendor		(м)		(0,			
Point of Delivery					3		
					J		
Voltage at Which Delivered					3		
Point of Metering					3		
	ımp, etc.)				3		
Point of Metering Type of Power Purchased (firm, du					3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem					3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor					3 3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power					3 3 3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh					3 3 3 3 3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)					3 3 3 3 3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh		On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 Off-peak 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)		On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	nands kW January	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 9 9 9 9 9 9 9 9 9 9 9 9 9		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 3 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August September	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August September October	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August September October November	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August September October November December	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		
Point of Metering Type of Power Purchased (firm, du Total of 12 Monthly Maximum Dem Average load factor Total Cost of Purchased Power Average cost per kWh On-Peak Hours (if applicable)	January February March April May June July August September October November	On-peak	Off-peak	On-peak	3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4		

PRODUCTION STATISTICS TOTALS

Name of Plant	Particulars (a)	Total (b)	
Type of Generation 96	Name of Plant		1
kWh Net Generation (1000) 65 4 Is Exciter & Station Metered or Estimated? 5 Is Exciter & Station Use Metered or Estimated? 6 Go-Minute Maximum Demand - Will (est. if not meas.) 1,758 Date and Hour of Such Maximum Demand 7/31/2001 15 8 Maximum Net Generation in Any One Day 49 10 Date of Such Maximum 8/8/2001 11 1 Maximum Continuous or Dependable CapacitykW 1,665 13 Maximum Continuous or Dependable CapacitykW 1,665 13 Is Plant Owned or Leased? 14 14 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation	Unit Identification		2
Is Generation Metered or Estimated? 5 60-Minute Maximum Demand-W (est. if not meas.) 1,758 7 Date and Hour of Such Maximum Demand 7/31/2001 15 8 Load Factor 0.0042 9 Maximum Net Generation in Any One Day 49 10 Date of Such Maximum 8/8/2001 11 Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable CapacitykW 1,665 13 Is Plant Owned or Leased? 14 15 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 February 4 18 April 0 20 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 25 October 0 26	Type of Generation		
Is Exciter & Station Use Metered or Estimated? 6 60-Minute Maximum Demand-kW (est. if not meas.) 1,758 Date and Hour of Such Maximum Demand 7/31/2001 15 8 Load Factor 0,0042 Maximum Net Generation in Any One Day 49 Date of Such Maximum 8/87/2001 11 Mumber of Hours Generators Operated 81 Maximum Continuous or Dependable CapacitykW 1,665 Is Plant Owned or Leased? 14 Total Production Expenses 61,445 Cost per kWh of Net Generation (\$) 945 Monthly Net Generation kWh (000): January 1 February 4 April 0 April 0 April 0 May 0 July 9 August 49 August 49 August 49 Average Cost per Therm Burned (\$) 26 November 0 December 1 Tuel Oli Consumed Barrels (42 gal.) 3 Average Cost per Farm Burned (\$) </td <td>kWh Net Generation (000)</td> <td>65</td> <td> 4</td>	kWh Net Generation (000)	65	4
60-Minute Maximum Demand-kW (est. if not meas.) 1,758 r 7,31/2001 15 s 8 Load Factor 7,31/2001 15 s 8 Load Factor 0,0042 s 9 9 10 10 10 10 20 10 20 10	Is Generation Metered or Estimated?		5
Date and Hour of Such Maximum Demand 7/31/2001 15 8 Load Factor 0.0042 9 Maximum Net Generation in Any One Day 49 10 Date of Such Maximum 8/8/2001 11 Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable CapacitykW 1,665 13 S Plant Owned or Leased? 14 16 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation	Is Exciter & Station Use Metered or Estimated?		_ 6
Load Factor 0.0042 9 10 Maximum Net Generation in Any One Day 49 10 Date of Such Maximum 8/8/2001 11 Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable CapacitykW 1,665 13 Is Plant Owned or Leased? 14 15 Cost per kWh of Met Generation (\$) 945 16 Monthly Net Generation	60-Minute Maximum DemandkW (est. if not meas.)	1,758	7
Maximum Net Generation in Any One Day 49 10 Date of Such Maximum 8/8/2001 11 Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable Capacity-kW 1,665 13 Is Plant Owned or Leased? 14 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation	Date and Hour of Such Maximum Demand	7/31/2001 15	_ 8
Date of Such Maximum 8/8/2001 11 Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable CapacitykW 1,665 13 Is Plant Owned or Leased? 14 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 February 4 18 March 1 19 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 26 November 0 27 December 1 28 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665 30 Average Cost per Barrel of Dil Burned (\$) 34 49 49 Average Cost per Gallon (\$) 49 40 49<	Load Factor	0.0042	9
Number of Hours Generators Operated 81 12 Maximum Continuous or Dependable CapacitykW 1,665 13 Is Plant Owned or Leased? 14 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 Ebbruary 4 18 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 26 October 0 26 November 0 26 Osa ConsumedTherms 13,665 30 Average Cost per Faller of Oil Burned (\$) 13,665 30 Average Brus per Gallon of Usburned (\$) 49,430 33 Specific Gravity 49,430 33 Average Cost per Gallon (\$) 49,430 33 Specific Gravity 49,430 33			_ 10
Maximum Continuous or Dependable CapacitykW 1,665 13 S Plant Owned or Leased? 14 Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 February 4 18 March 1 19 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 25 October 0 26 Rovember 0 27 Total kWh (000) 65 29 Gas Consumed-Therms 13,665 30 Average Cost per Therm Burned (\$) 13,665,000 31 Fuel Oil Consumed Barrels (42 gal.) 35 49,4300 33 Specific Gravity 34 49,4300 33 Average Cost per Barrel of Oil Burned (\$) 49,4300 33	Date of Such Maximum	8/8/2001	11
S Plant Owned or Leased? 14 15 15 15 15 15 15 15			
Total Production Expenses 61,445 15 Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 February 4 18 March 1 19 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 26 November 0 26 November 0 27 December 1 28 Total kWh (000) 65 29 Gas ConsumedTherms 13,665.0000 31 Fleu Oil Consumed Barrels (42 qal.) 57 32 Average Cost per Therm Burned (\$) 13,665.000 31 Fleu Oil Consumed Barrels (42 pal.) 57 32 Average Flost per Gallon 33 3 3 3 3 3 3 3 3 3 4		1,665	13
Cost per kWh of Net Generation (\$) 945 16 Monthly Net Generation kWh (000): January 1 17 February 4 18 March 1 19 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 25 October 0 26 November 0 27 December 1 28 Gas Consumed-Therms 13,665 30 Average Cost per Therm Burned (\$) 13,665 30 Average Cost per Therm Burned (\$) 13,665,000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49,4300 33 Specific Gravity 34 49,4300 33 Average Cost per Barllo (\$) 49,4300 33 Average Cost per Gallon (\$) 42 49,4300 37			_ 14
Monthly Net Generation kWh (000): January 1 17 February 4 18 March 1 19 April 0 20 May 0 21 June 0 22 July 9 23 August 49 24 September 0 25 October 0 26 November 0 27 December 1 28 Gas Consumed-Therms 13,665 30 Average Cost per Therm Burned (\$) 13,665,000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49,4300 33 Specific Gravity 49,4300 33 Specific Gravity 34 4,000 35 Average Cost per Barrel of Oil Burned (\$) 4,200 37 kWh Net Generation per Gallon (\$) 4,200 35 Lubricating Oil Consumed-Gallons 165 36	Total Production Expenses	61,445	15
February	Cost per kWh of Net Generation (\$)	945_	_ 16
March April 1 19 April 0 20 20 21 3 June 0 21 21 3 June 0 22 22 3 July 9 23 August 48 9 24 24 24 24 24 24 24 24 24 24 24 24 24	Monthly Net Generation kWh (000): January	1	17
April Q 20 May Q 21 June Q 22 July 9 23 August 49 24 September Q 25 October Q 26 November Q 27 December Q 27 Total kWh (000) 1 28 Gas Consumed—Therms 13,665 30 Average Cost per Therm Burned (\$) 13,665 30 Average Cost per Therm Burned (\$) 13,665 30 Average Cost per Barrel of Oil Burned (\$) 57 32 Average BTU per Gallon 165 36 Lubricating Oil Consumed—Gallons 165 36 Average Cost per Gallon (\$) 42,000 37 KWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 Durposes in addition to elec. generation? 41 Coal consumed—Thousands of Pounds 45 Kind of Coal Used 44 Average BTU per Pound 45 Water Evaporated—Thousands of Pounds 45 Water Evaporated—Thousands of Pounds 45 Water Evaporated Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel Lbs. of Coal or Equivalent Fuel Lbs. of Coal or Equivalent Fuel Lbs. of Coal Oil Used Solely in Electric Generation 51 Average BTU per kWh Net Gen. 48 Based on Coal Used Solely in Electric Generation 51 Average BTU per kWh Net Generation 51 Average BTU per kWh Net Generation 55 Total Cost of Fuel (Oil and/or Coal) 53	February	4	_ 18
May June 0 21 June 0 22 July 9 23 August 49 24 September 0 25 October 0 26 November 0 27 December 1 28 Gas ConsumedTherms 65 29 Gas Consumed-Therms 13,665 30 Average Cost per Therm Burned (\$) 13,665,0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49,4300 33 Specific Gravity 34 49,4300 33 Average BTU per Gallon 15 36 Average BTU per Gallon (\$) 4,2000 37 KWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 40 Coal consumedtons (2,000 lbs.) 0 42 42 Average Cost per	March	1	19
June 0 22 July 9 23 August 49 24 September 0 25 October 0 26 November 0 27 December 1 28 Total kWh (000) 1 28 Gas ConsumedTherms 13,665 30 Average Cost per Brerm Burned (\$) 13,665,0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barle of Oil Burned (\$) 34 49,4300 33 Specific Gravity 34 49,4300 33 Average BTU per Gallon 35 165 36 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon of S 4,2000 37 kWh Net Generation per Gallon of Euel Oil 27 38 kWh Net Generation per Gallon of Euel Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41<	April	0	_ 20
July	May	0	21
August 49 24 September 0 25 October 0 26 November 0 27 December 1 28 Total kWh (000) 65 29 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665,0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 33 39 Specific Gravity 34 49.4300 33 Specific Gravity 34 49.4300 33 Specific Gravity 34 49.4300 33 Specific Gravity 35 49.4300 33 Average ETU per Gallon 165 36 Average Cost per Gallon (\$) 4.2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition t	June	0	_ 22
September October 0 25 October October 0 26 November November 0 27 December December 1 28 December Total kWh (000) 65 29 December Gas ConsumedTherms 13,665 20 December Average Cost per Therm Burned (\$) 13,665 0000 31 December Fuel Oil Consumed Barrels (42 gal.) 57 32 December Average Cost per Barrel of Oil Burned (\$) 49,4300 33 December Specific Gravity 34 December Average BTU per Gallon 35 December Lubricating Oil ConsumedGallons 165 36 December Average Cost per Gallon (\$) 4,2000 37 December kWh Net Generation per Gallon of Fuel Oil 27 38 December kWh Net Generation per Gallon of Lubr. Oil 387 39 December Does plant produce steam for heating or other 40 December purposes in addition to elec. generation? 41 December Coal consumedtons (2,000 lbs.) 0 42 December Average Cost per Ton (\$) 43 December Kind Coal Used 44 December Average Cost per Ton (\$) 45 December Kind Coal Used	July	9	23
October 0 26 November 0 27 December 1 28 Total kWh (000) 65 29 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665.0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49,4300 33 Specific Gravity 34 49,4300 33 Average BTU per Gallon 35 36 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41 41 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 44 Kind of Coal Used 44 44 Aver	August	49_	_ 24
November December 0 27 December 1 28 Total kWh (000) 65 29 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665.0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49.4300 33 Specific Gravity 34 Average BTU per Gallon 165 36 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon (\$) 4.2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of heating or other 40 387 39 Does plant produce steam for heating or other 40 40 40 purposes in addition to elec. generation? 41 41 42 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 43 Kind of Coal Used 44 44 Water EvaporatedThousands of Pounds 45 </td <td>September</td> <td>0</td> <td>25</td>	September	0	25
December 1 28 Total kWh (000) 65 29 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665,000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49,4300 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon (\$) 4,2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41 40 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 43 Kind of Coal Used 45 Mater EvaporatedThousands of Pounds 6 46 Is Water EvaporatedMetered or Estimated? 48 Uss. of Steam per Lb. of Coal or Equivalent Fuel 48	October	0	_ 26
Total kWh (000) 65 29 Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665.0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49.4300 33 Specific Gravity 34 49.4300 33 Average BTU per Gallon 165 36 Average Cost per Gallon (\$) 4.2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41 41 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 44 Kind of Coal Used 44 44 Average BTU per Pound 45 45 Water Evaporated, Metered or Estimated? 45 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49	November	0	27
Gas ConsumedTherms 13,665 30 Average Cost per Therm Burned (\$) 13,665.0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49.4300 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon of \$\text{Vision of Fuel Oil}\$ 27 38 KWh Net Generation per Gallon of Fuel Oil 387 39 Does plant produce steam for heating or other 40 40 purposes in addition to elec. generation? 41 41 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 43 Kind of Coal Used 44 44 Average BTU per Pound 45 Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal or Equiv. Fuel per kWh Net Gen. 49 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Gene		1_	_ 28
Average Cost per Therm Burned (\$) 13,665.0000 31 Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49.4300 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon (\$) 4.2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 Kind of Coal Used 44 Average BTU per Pound 45 Water EvaporatedThousands of Pounds 0 46 Is Water Evaporated, Metered or Estimated? 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 Lbs. of Coal Used at Plant 50 Based on Total Coal Used at Plant 50 Based on Coal Used Solely in Electric Generation 51 Average BTU per kW			
Fuel Oil Consumed Barrels (42 gal.) 57 32 Average Cost per Barrel of Oil Burned (\$) 49.4300 33 Specific Gravity 34 Average BTU per Gallon 35 Lubricating Oil ConsumedGallons 165 36 Average Cost per Gallon (\$) 4.2000 37 kWh Net Generation per Gallon of Fuel Oil 27 38 kWh Net Generation per Gallon of Lubr. Oil 387 39 Does plant produce steam for heating or other 40 purposes in addition to elec. generation? 41 Coal consumedtons (2,000 lbs.) 0 42 Average Cost per Ton (\$) 43 43 Kind of Coal Used 44 44 Average BTU per Pound 45 44 Water EvaporatedThousands of Pounds 45 47 Lbs. of Steam per Lb. of Coal or Equivalent Fuel 48 18 Lbs. of Steam per Lb. of Coal used at Plant 50 48 Based on Total Coal Used at Plant 50 50 Average BTU per kWh Net Generation 51 50 <t< td=""><td></td><td></td><td>_</td></t<>			_
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Total Cost of Fuel (Oil and/or Coal) 53			
per kWh Net Generation (\$) 0.1832 54			
	per kWh Net Generation (\$)	0.1832	_ 54

PRODUCTION STATISTICS

Particulars (a)	Plant (b)	Plant (c)	Plant (d)	Plant (e)
Name of Plant	BLANK			1
Unit Identification	STATION			2
Type of Generation	RECIP			3
kWh Net Generation (000)	65			4
Is Generation Metered or Estimated?	М			5
Is Exciter & Station Use Metered or Estimated?	M			6
60-Minute Maximum DemandkW (est. if not meas.)	1,758			7
Date and Hour of Such Maximum Demand	7/31/2001 15			8
Load Factor	0.0042			9
Maximum Net Generation in Any One Day	49			10
Date of Such Maximum	08/08/2001			11
Number of Hours Generators Operated	81			12
Maximum Continuous or Dependable CapacitykW	1,665			13
Is Plant Owned or Leased?	0			14
Total Production Expenses	61,445			15
Cost per kWh of Net Generation (\$)	945.3077			16
Monthly Net Generation kWh (000): January	1			17
February	4			18
March	1			19
April				20
May				21
June				22
July	9			23
August	49			24
September October				25 26
November				20 27
December	1			28
Total kWh (000)	65			20
Gas ConsumedTherms	13,665			30
Average Cost per Therm Burned (\$)	0.6000			31
Fuel Oil Consumed Barrels (42 gal.)	57			32
Average Cost per Barrel of Oil Burned (\$)	49.4300			33
Specific Gravity				34
Average BTU per Gallon				35
Lubricating Oil ConsumedGallons	165			36
Average Cost per Gallon (\$)	4.2000			37
kWh Net Generation per Gallon of Fuel Oil	27			38
kWh Net Generation per Gallon of Lubr. Oil	387			39
Does plant produce steam for heating or other				40
purposes in addition to elec. generation?				41
Coal consumedtons (2,000 lbs.)				42
Average Cost per Ton (\$)				43
Kind of Coal Used				44
Average BTU per Pound				45
Water EvaporatedThousands of Pounds				46
Is Water Evaporated, Metered or Estimated?				47
Lbs. of Steam per Lb. of Coal or Equivalent Fuel				48
Lbs. of Coal or Equiv. Fuel per kWh Net Gen.				49
Based on Total Coal Used at Plant				50
Based on Coal Used Solely in Electric Generation	1			51
Average BTU per kWh Net Generation				52
Total Cost of Fuel (Oil and/or Coal)				53
per kWh Net Generation (\$)	0.1832			54

STEAM PRODUCTION PLANTS

- 1. Report each boiler and each generating unit separately. Indicate any other than 60 hertz.
- 2. In columns (c) and (i), report year equipment was first placed in service, regardless of subsequent change in ownership.

					Boilers		
			Rated				Rated Maxi-
			Steam	Rated			mum Steam
		Year	Pressure	Steam		Fuel Type and	Pressure
Name of Plant	Unit No.	Installed	(lbs.)	Temp. F.	Type	Firing Method	(1000 lbs./hr.)
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)

NONE

Total 0

INTERNAL COMBUSTION GENERATION PLANTS

- 1. Report each boiler and each generating unit separately. Indicate any other than 60 hertz.
- 2. In column (c) and (h), report year equipment was first placed in service, regardless of subsequent change in ownership.

					Prime Movers			
Naı	me of Plant (a)	Unit No. (b)	Year Installed (c)	Type (Recip. or Turbine) (d)	Manufacturer (e)	RPM (f)	Rated HP Each Unit (g)	
CITY	GENERA	5	1969	RECIP	FAIRBANK MORSE	700	1,600	1
CITY	GENERA	3	1962	RECIP	FAIRBANK MORSE	300	690	2
	•	•				Total	2.290	_

STEAM PRODUCTION PLANTS (cont.)

- 3. Under column (j), report tandem-compound (TC); cross-compound (CC); single casing (SC); topping unit (T); noncondensing (NC); and reciprocating (R). Show back pressure.
- 4. In column (q), report actual load in kW which the plant will carry over an indefinite period as determined by experience or accredited capability tests.

Turbine-Generators

Year Installed (i)	Type (j)	RPM (k)	Voltage (kV) (l)	kWh Generated by Each Unit During Yr. (000's) (m)	Rated I kW (n)	Jnit	Capacity kVA (o)	Total Rated Plant Capacity (kW) (p)	Total Maximum Continuous Capacity (kW) (q)
			Total		0	0	0	C	0

INTERNAL COMBUSTION GENERATION PLANTS (cont.)

3. In column (n), report actual load in kW which the plant will carry over an indefinite period as determined by experience or accredited capability tests.

Generators

		kWh Generated	Rated Unit	Capacity	Total Rated	Total Maximum	
Year Voltage Installed (kV) (h) (i)		by Each Unit Generator During Yr. (000's) (j)	kW kVA (k) (l)		Plant Capacity (kW) (m)	Continuous Plant Capacity (kW) (n)	
1969	2,400	52	1,140	1	1,190	1,190	- 1
1962	2,400	12	473	1	475	475	2
	Total	64	1,613	2	1,665	1,665	

HYDRAULIC GENERATING PLANTS

- 1. In column (d), indicate type of unit--horizontal, vertical, bulb, etc.
- 2. In column (j), report operating head as indicated by manufacturer's rating of wheel horsepower.

		Control			Prime N	lovers		
Name of Plant (a)	Name of Stream (b)	(Attended, Automatic or Remote) (c)	Type (d)	Unit No.	Year Installed (f)	RPM (g)	Rated HP Each Unit (h)	

NONE

HYDRAULIC GENERATING PLANTS (cont.)

3. Capacity shown in column (q) should be based on the equipment installed and determined independently by stream flow; i.e., on the assumption of adequate stream flow.

Generators				Total	Total		
Rated Operating Head Head (i) (j)	Year Installed (k)	Voltage (kV) (I)	kWh Generated by Each Unit During Year (000's) (m)	Rated Unit	Capacity kVA (o)	Rated Plant Capacity (kW) (p)	Maximum Continuous Plant Capacity (kW) (q)

SUBSTATION EQUIPMENT

Report separately each substation used wholly or in part for transmission, each distribution substation over 1,000 kVA capacity and each substation that serves customers with energy for resale.

Particulars	Utility Designation					
(a)	(b)	(c)	(d)	(e)	(f)	
Name of Substation	Village #1					
VoltageHigh Side	7,200					
VoltageLow Side	2,400					
Num. Main Transformers in Operation	3					
Capacity of Transformers in kVA	3,600					
Number of Spare Transformers on Hand	1					
15-Minute Maximum Demand in kW	1,758					
Dt and Hr of Such Maximum Demand	07/31/2001 15:00					
Kwh Output	8,102					
SUBST <i>i</i> Particulars	ATION EQUIF	PMENT	(continued) Utility Designation	nn		
(g)	(h)	(i)	(j)	(k)	(I)	
Name of Substation	(,	(-)	<u> </u>	(1.7)	(-)	
VoltageHigh Side						
VoltageLow Side						
Num. of Main Transformers in Operation						
Capacity of Transformers in kVA						
Number of Spare Transformers on Hand						
15-Minute Maximum Demand in kW						
Dt and Hr of Such Maximum Demand						
Kwh Output						
SUBSTA	ATION EQUIF	PMENT	(continued)			
Particulars			Utility Designation	on		
(m)	(n)	(o)	(p)	(q)	(r)	
Name of Substation						
VoltageHigh Side						
VoltageLow Side						
Num. of Main Transformers in Operation						
Capacity of Transformers in kVA						
Number of Spare Transformers on Hand						
15-Minute Maximum Demand in kW						
Dt and Hr of Such Maximum Demand						
Kwh Output						

ELECTRIC DISTRIBUTION METERS & LINE TRANSFORMERS

	Number of	Line Transformers		
Particulars (a)	Watt-Hour Meters (b)	Number (c)	Total Cap. (kVA) (d)	
Number first of year	582	181	5,968	1
Acquired during year	8			2
Total	590	181	5,968	3
Retired during year	2			4
Sales, transfers or adjustments increase (decrease)				5
Number end of year	588	181	5,968	6
Number end of year accounted for as follows:				7
In customers' use	564	161	5,163	8
In utility's use				9
Inactive transformers on system				10
Locked meters on customers' premises				11
In stock	24	20	805	12
Total end of year	588	181	5,968	13

STREET LIGHTING EQUIPMENT

- 1. Under column (a) use the following types: Sodium Vapor, Mercury Vapor, Incandescent, Fluorescent, Metal Halide/Halogen, Other.
- 2. Indicate size in watts, column(b).
- 3. If breakdown of kWh column (d) is not available, please allocate based on utility's best estimate.

Particulars (a)	Watts (b)	Number Each Type (c)	kWh Used Annually (d)		
Street Lighting Non-Ornamental					
Sodium Vapor	100	146	92,231	1	
Sodium Vapor	250	32	46,368	2	
Total		178	138,599	-	
Ornamental	•			•	
NONE				3	
Total		0	0	-	
Other					
NONE				4	
Total		0	0	•	
	-			-	

ELECTRIC OPERATING SECTION FOOTNOTES

Electric Operation & Maintenance Expenses (Page E-03)

A/C 538 - Operation Supervision and labor - Increases due to increases ir actual time spent for operation labor.

A/C 539 - Fuel - Increases due to reclassification of expenses in 2001 that have been reported in A/C 546 for prior years.

A/C 572 - Maint. of Lines - Increase due to increase in line maintenance activity per actual labor distribution.

A/C 920 - Admin. and General Salaries - Increase due to increase in actual labor hours and increased employee training.

A/C 933 - Transportation Expense - Decrease in expense due to decreases ir actual transportation labor, fuels costs, and vehicle repairs in 2001.

Electric Utility Plant in Service (Page E-06)

A/C 343 and A/C 344 - Retirement due to loss of diesel generator unit due to fire at the powerhouse.

A/C 392 - Addition and retirement due to purchase of new loader/backhoe with trade-in of old backhoe.